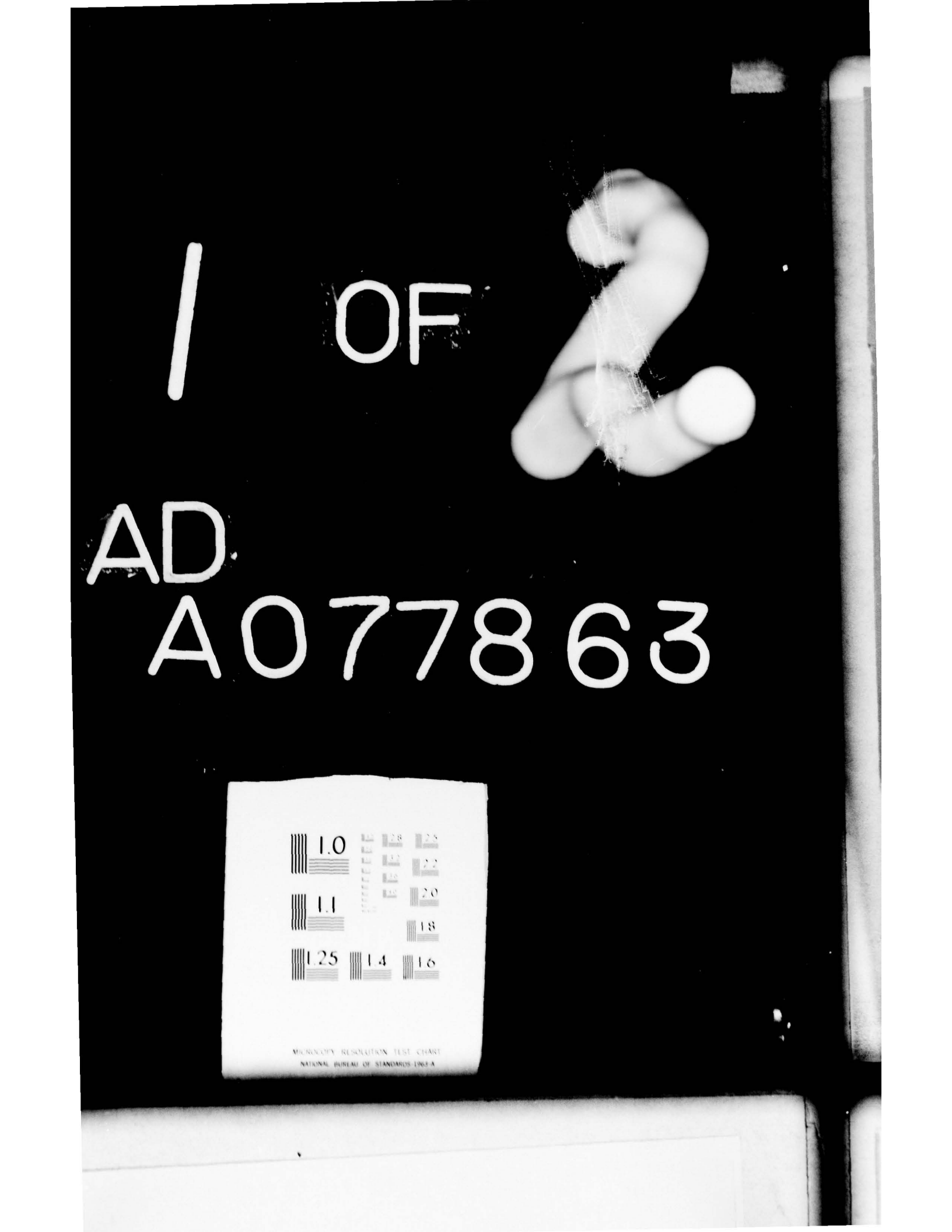
AD-A077 863 NAVY FLEET MATERIAL SUPPORT OFFICE MECHANICSBURG PA O--ETC F/G 15/5
EVALUATION OF AEGIS SPARES ALLOCATION MODEL,(U)
NOV 79 R J GABRIEL

UNCLASSIFIED 138 NL

1 OF 2
AD A077863


1 OF 2
AD
A077863
1.0
1.1
1.25
1.4
1.6
MICROCOPY RESOLUTION TEST CHART
NATIONAL BUREAU OF STANDARDS 1963-A

AD:A077863

LEVEL II

EVALUATION of AEGIS SPARES ALLOCATION MODEL

DDC
RECEIVED
DEC 11 1979
A

THIS DOCUMENT IS BEST QUALITY PRACTICABLE.
THE COPY FURNISHED TO DDC CONTAINED A
SIGNIFICANT NUMBER OF PAGES WHICH DO NOT
REPRODUCE LEGIBLY.

DDC FILE COPY

OPERATIONS ANALYSIS DIVISION
~~MANAGEMENT DEPARTMENT~~
NAVY FLEET MATERIAL SUPPORT OFFICE
Mechanicsburg, Pennsylvania 17055

DISTRIBUTION STATEMENT A
Approved for public release;
Distribution Unlimited

Report 138

79 12 7 018

DISCLAIMER NOTICE

THIS DOCUMENT IS BEST QUALITY PRACTICABLE. THE COPY FURNISHED TO DDC CONTAINED A SIGNIFICANT NUMBER OF PAGES WHICH DO NOT REPRODUCE LEGIBLY.

(6) EVALUATION OF AEGIS SPARES ALLOCATION MODEL,

(14) REPORT 138

PROJECT NUMBER: 9321-E29

LPN-FMSO

(12) 94

(11) 23 Nov 79

SUBMITTED: G. J. Gabriel

(10) R. J. GABRIEL
Operations Research Analyst

APPROVED: R. E. Lewis

R. E. LEWIS, LCDR, SC, USN
Director, Operations Analysis Department

C. R. WEBB, Captain, SC, USN
Commanding Officer
Navy Fleet Material Support Office

DATE NOV 23 1979

401589

ABSTRACT

This study evaluates the proposed Spares Allocation Model for determining shipboard supply requirements for supporting the AEGIS Weapon System. Included in this evaluation were: (1) a detailed comparison of the proposed model with several alternative models; (2) a sensitivity analysis of two data elements required by the proposed model; (3) an examination of theoretical differences between the proposed model and a conceptually similar model (Black & Proschan); and (4) an examination of the ADP (Automatic Data Processing) requirements for the proposed model. Model comparisons were made in terms of range of items stocked, investment, effectiveness, and range movement. Historical usage data were used in measuring effectiveness. The study indicated the proposed Spares Allocation Model and the Black & Proschan Model would give significant improvement in support over the other alternatives. However, these two models produced significantly larger ranges than the alternatives and, at high system protection levels, required significantly higher investment. Both models require large computer core storage capacity which limits efficient model execution to only the largest computer systems.

Accession For
NTIS GRA&I
DDC TAB
Unannounced
Justification
By
Distribution/
Availability Codes
Dist | Avail and/or special
A 23

TABLE OF CONTENTS

EXECUTIVE SUMMARY

1. Background: To determine the supply requirements necessary to attain the stringent readiness levels imposed on the AEGIS Weapon System, a model referred to as SPRSAL (Spares Allocation) was proposed by RCA (Radio Corporation of America), prime contractor for the AEGIS Weapon System. An evaluation of the proposed model, from a purely theoretical standpoint, was accomplished by a private contractor. The contractor's findings showed the model to be a conceptually valid approach to determining shipboard allowances. However, certain modifications to the model were recommended. FMSO (Navy Fleet Material Support Office) efforts in evaluating the proposed model were of a more quantitative nature. Previous FMSO findings indicated the potential of both SPRSAL and a conceptually similar alternative based on a Black & Proschan approach for significant improvements in performance over the current FLSIP (Fleet Logistics Support Improvement Program) Model. This study provides more detailed comparisons of the SPRSAL Model and alternative models.

2. Objectives: The objectives of this study are (1) to perform a detailed comparison of the SPRSAL and five alternative models, (2) to determine the sensitivity of two important SPRSAL data elements, (3) to determine the theoretical differences between SPRSAL and the Black & Proschan Model, and (4) to examine the ADP (Automatic Data Processing) requirements of SPRSAL and the Black & Proschan Model.

3. Findings: Using the SPRSAL Model and five alternative Navy models, allowances were determined for each of two systems - the Mark 86 Gunfire Control System, which is part of the AEGIS Combat System, and the Tartar Missile System. The performance of each model was measured in terms of range of items, investment,

range effectiveness, units effectiveness, and range movement. Historical usage data for the sample weapons systems as installed in existing ships were used in measuring effectiveness and range movement. The SPRSAL Model, with a 90% system protection goal, increased range and units effectiveness about 30-50 percentage points over FLSIP; however, range and dollar value were also about 3½-5 times that of FLSIP. For the same investment, the SPRSAL and Black & Proschan Models produced very similar ranges and effectiveness. When constrained to the FLSIP dollar value, SPRSAL and Black & Proschan still increased range and units effectiveness at least 20% over FLSIP, while the range of items carried was over 3½ times that of FLSIP.

The sensitivity of two SPRSAL data elements, the "K MIN" factor and the Operating Time factor, was determined. The "K MIN" factor, an indicator of item redundancy, represents the minimum number of failures of an item necessary to cause system failure. The Operating Time factor represents the percentage of the mission time during which the item is operational. Sensitivity measurements were made in terms of range and depth (investment). The study showed the SPRSAL Model to be extremely sensitive, in both range and depth, to the "K MIN" factor. Running the SPRSAL Model with a 90% system protection goal and assuming all items had a "K MIN" value of two reduced SPRSAL range over 33% and reduced SPRSAL dollar value over 75%. If the AEGIS system has a high level of redundancy and "K MIN" values are properly assigned, the SPRSAL costs could be significantly lower than indicated in the model comparisons. The SPRSAL Model was less sensitive to changes in the Operating Time factor. Reducing this factor from 100% to 50% decreased range less than 3% and decreased dollar value about 20%.

The SPRSAL and the Black & Proschan Models were examined to determine theoretical differences between the two models. The major difference identified between the two models is in the method of performance measurement, specifically with regard to repair and resupply assumptions. In measuring performance, SPRSAL assumes instantaneous repair when the spare parts are available but does not consider replenishment during the support period. The Black & Proschan Model considers the average repair time and the average delay time to get parts not available on board the ship. In addition, item redundancy and the Operating Time factor are considered in the SPRSAL Model but not in the Black & Proschan. The two models also differ with respect to the distributions used to compute item failure probabilities.

Finally, the specific ADP requirements of SPRSAL and the Black & Proschan Models were identified. The inherent size of computer core required to execute either of these marginal analysis models is of concern. The need to have a large volume of data readily available for comparative purposes will limit efficient application of either of these models to the largest hardware suites. Relatively small weapons systems, i.e., less than 5,000 repair parts, may be processed on medium size computers (e.g. IBM 360/65) but to process larger weapons systems on this size hardware will require segmentation of some sort. Techniques do exist for adapting the optimization models to smaller computers; however, the use of these techniques makes model execution less efficient.

I. INTRODUCTION

The AEGIS Weapon System being developed by RCA (Radio Corporation of America) is designed to achieve high system readiness levels. As stipulated in the AEGIS weapon specification, the ship's storeroom stocks are to be sufficient to provide spares for 98% of all failures during the patrol without underway replenishment. To determine the supply requirements to attain these stringent readiness levels, RCA devised a model known as SPRSAL (Spares Allocation). By reference 1 of APPENDIX A, NAVSEA (Naval Sea Systems Command) requested operations analysis support for the AEGIS Project Office in the form of a technical review of the proposed requirements determination method. A plan for providing support was established by reference 2 of APPENDIX A. The initial effort, involving a theoretical analysis of the proposed procedure, was accomplished by a private contractor, MSA (Management Science Associates), of Los Altos, California. In general, MSA found the SPRSAL Model to be conceptually valid but with some error in the probability models chosen to describe system failures. Given the necessary corrections, it was felt that SPRSAL would provide an approach worthy of consideration for shipboard allowance determination. The detailed results of the MSA analysis were documented in reference 3 of APPENDIX A.

By reference 4 of APPENDIX A, NAVSUP (Naval Supply Systems Command) defined the initial FMSO (Navy Fleet Material Support Office) efforts for evaluating the proposed procedure. These efforts involved a quantitative comparison of allowances determined under the proposed procedure and under current Navy procedures. Allowances were determined for each of five systems (including two from the AEGIS Combat System) using the SPRSAL Model and several models

currently used in the Navy. Model performance comparisons were made in terms of range of items selected for stockage, the dollar value of the allowances for the selected items, and effectiveness in meeting observed shipboard usage requirements. In general, that analysis demonstrated the potential of both the SPRSAL Model and a Navy model based on a Black & Proschan approach for greater improvements in effectiveness than the other Navy models could attain. However, the improvements were achieved through greatly increased range and/or investment. The detailed findings of that analysis were documented in reference 5 of APPENDIX A.

Upon completion of the above study, NAVSUP defined more detailed FMSO efforts. FMSO tasking was provided by reference 6 of APPENDIX A. Included in this tasking were:

- A more detailed (line item level) comparison of the SPRSAL Model and several alternative models; two models that were not considered in the initial FMSO effort were included.

- An analysis of the sensitivity of both range and depth to two data elements required by the SPRSAL Model: (1) the "K MIN" factor, which represents the minimum number of failures of an item necessary to cause system failure; and (2) the Operating Time factor, which represents the percentage of the mission time during which the item is operational.

- An investigation of the theoretical differences between the SPRSAL Model and the Navy Black & Proschan Model.

- An examination of the ADP (Automatic Data Processing) requirements of the SPRSAL and the Black & Proschan Models

The remainder of this report is devoted to detailed descriptions of the

approaches and findings for each of the aforementioned tasks. As this study was actually four individual tasks, discussions of the approaches and findings for each task will be presented separately below. Section II addresses the model comparisons, Section III the SPRSAL "K MIN" and Operating Time sensitivity, Section IV the theoretical differences between the SPRSAL and the Black & Proschan Models, and Section V the examination of the ADP requirements of the SPRSAL and the Black & Proschan Models.

II. MODEL COMPARISONS

A. APPROACH. Six models were considered in the analysis: the SPRSAL Model, the Black & Proschan Model, the TRIDENT Model, the FLSIP (Fleet Logistics Support Improvement Program) Model, a cost sensitive FLSIP Model, and the FBM (Fleet Ballistic Missile) Weapon System Allowance Model. These models are described in APPENDIX B. The Black & Proschan Model considered in this study is in reality the original Black and Proschan method (reference 7 of APPENDIX A) but modified for Navy application by NAVSECMECHDIV (Naval Ship Engineering Center, Mechanicsburg Division). The modification is described in APPENDIX C for convenience of the reader. The key feature of the SPRSAL and the Black & Proschan Models is their use of system optimization techniques to obtain either the best overall system performance for a given investment or a given performance level for the least investment. In contrast, the other four models consider each item in a system independently with no attempt to optimize system performance or cost.

In this analysis, the SPRSAL Model was run with a system protection goal of 90% and with a cost goal equal to the FLSIP investment. The Black & Proschan Model was run with two cost goals, one equal to the investment of the 90% system

protection SPRSAL and one equal to the FLSIP investment. Both the TRIDENT Model and the FBM Model, which provide variable protection by item based on the FBM MEC (Military Essentiality Code) and unit price, were run twice - once under the assumption that all items have a MEC of 95 and once while assuming all items have a MEC of 104. Actual FBM MEC assignments were not available for the systems used to evaluate these models.

To use the SPRSAL Model as designed, the following assumptions were necessary. First, the "K MIN" factor, which represents the minimum number of failures of an item necessary to cause system failure, was assumed to be one for each candidate item. Second, it was assumed that each candidate item would operate continuously during a 90 day mission. Third, it was assumed that the failure rate required by the model could be estimated by translating the annual usage rate (Best Replacement Factor) for each candidate item into an hourly rate. All SPRSAL Model runs used in this analysis were made by RCA at Moorestown, New Jersey, using allowance candidate files provided by FMSO.

Two systems were used in performing the model comparison analysis - the Mark 86 Gunfire Control System on CGN 36 (USS CALIFORNIA) and the Tartar Missile System on DDG 23 (USS RICHARD E. BYRD). Both systems were used in the initial FMSO efforts described in reference 5 of APPENDIX A. The Mark 86 was selected for the analysis because it is planned to be part of the AEGIS Combat System. The Tartar System was selected to determine the effect of the SPRSAL Model on a larger system. Allowance candidates for each of these systems were obtained from the SPCC (Navy Ships Parts Control Center) Weapons System File based on the item maintenance code and the organizational maintenance level of the ship in which the system was installed. For the Mark 86

there were 2,534 candidate items; for the Tartar there were 12,309.

The effectiveness measurements made in this analysis were obtained by comparing the allowances determined by the various models with observed shipboard usage data obtained from the 3M (Navy Maintenance and Material Management) System. Ten quarters of usage data were obtained for each weapon system. The total number of items and the number of candidate items which experienced usage during that period are shown below. Only the demands for candidate items were considered in the performance measurements made in this study. The remaining items were not considered since the items were not candidates for stockage.

SYSTEM	TOTAL NR ITEMS DEMANDED IN 10 QTRS	NR CANDIDATE ITEMS DEMANDED IN 10 QTRS
Mark 86	98	74
Tartar	572	448

The performance of each model was measured in terms of range, dollar value, range effectiveness, units effectiveness, and range movement. Range is the number of allowance candidate items selected for stockage. The dollar value is the total cost of the allowances determined for the selected items. Range effectiveness, the number of candidate items demanded and selected for stockage divided by the total number of candidate items demanded, was computed to measure range selection capabilities of each model. Units effectiveness, the number of units of candidate items satisfied divided by the number of units of candidate items demanded, was computed as a measure of depth determination performance for each model. Both the range effectiveness and the units effectiveness were computed quarterly for each system. These quarterly values were then averaged for the purpose of model performance comparisons.

In addition, an overall range effectiveness was computed to measure the range support of each model over time. This value was determined by dividing the total number of stocked candidate items demanded over the 10 quarter period by the total number of candidate items demanded over the same time period. Finally, range movement was computed as the ratio of the number of stocked candidate items that were demanded during the 10 quarter period to the number of items in the range. This value indicates the percent of the range which experienced some usage (movement) over the 10 quarter time period covered by the usage data obtained for this analysis.

To provide insight into the characteristics of the items that were stocked by each of the models, frequency distributions of the number of items stocked within various intervals of annual demand and unit price were prepared. Finally, to provide more detailed item comparisons of the models, listings of the allowance candidate items were prepared for each of the two systems showing the allowance quantity determined by each of the models considered in the analysis.

B. FINDINGS.

1. Range, Dollar Value, and Effectiveness Comparisons. The model comparisons discussed below are based on six statistics - range, dollar value, overall range effectiveness, average quarterly range effectiveness, average quarterly units effectiveness, and range movement. As stated earlier, the effectiveness statistics presented herein reflect only demands for allowance candidate items.

The model comparisons for the Mark 86 Gunfire Control System are shown in TABLE I. Because of differences in the method of performance measurement in the SPRSAL and the Black & Proschan Models, a meaningful comparison of the

TABLE I

MARK 86 GUNFIRE CONTROL SYSTEM

MODEL	RANGE	$ VALUE	RANGE EFF (OVERALL)	RANGE EFF (AVG QTR)	UNITS EFF (AVG QTR)	RANGE MOVEMENT
B&P(SPRSAL .90 $)	2,221	1,381K	99%	99%	87%	3%
SPRSAL (.90)	2,244	1,364K	99%	99%	86%	3%
B&P(FLSIP $)	1,891	382K	73%	75%	66%	3%
SPRSAL(FLSIP $)	1,858	367K	72%	71%	60%	3%
TRIDENT(MEC 104)	875	346K	55%	59%	51%	5%
FBM W.S.(MEC 104)	979	170K	51%	55%	52%	4%
FLSIP	506	367K	46%	51%	35%	7%
C.S. FLSIP	751	249K	43%	52%	35%	4%
TRIDENT(MEC 95)	674	311K	42%	45%	40%	5%
FBM W.S.(MEC 95)	305	231K	36%	43%	32%	9%

two models for the same system performance level could not be obtained. Consequently, the SPRSAL Model was first run with a system protection goal of 90% (.90). The resultant dollar value of the allowances determined by this run was then used as a cost target for the Black & Proschan Model. As shown in the first two lines of TABLE I, SPRSAL and Black & Proschan performed almost identically under these circumstances. The slight (1%) difference in dollar value is due to the fact that the last item selected by the Black & Proschan Model was a second unit of an electron tube valued at $25,420 which caused the dollar value to exceed the target ($1,364K). The range effectiveness and units effectiveness achieved by these two runs were the highest of any of the models considered in the analysis. However, these runs also produced the largest ranges (about 340% larger than FLSIP) and the highest costs (over 270%

higher than FLSIP). When constrained by the FLSIP dollar value (lines 3 and 4 of TABLE I), the performance of these two models fell considerably, with overall range effectiveness falling 26-27 points and units effectiveness falling 21-26 points. However, both models still performed significantly better than FLSIP (26-27 points higher overall range effectiveness and 25-31 points higher units effectiveness). Again the ranges were very large relative to FLSIP.

Of the other models considered, the TRIDENT COSAL (Coordinated Shipboard Allowance List) Model with constant MEC of 104 (line 5 of TABLE I) provided the best performance with a slightly lower cost than FLSIP. The FBM Weapon System Model with constant MEC of 104 (line 6 of TABLE I) achieved the lowest cost of all of the models considered, yet still achieved five points higher overall range effectiveness and 17 points higher units effectiveness than FLSIP. However, none of the item protection models performed as well as the system protection models.

TABLE I also indicates a range movement trend consisting of increases in range movement as the range decreases. Thus, the item protection models, which produce the smaller ranges, obtained slightly higher range movement figures. However, none of the models had over 10% range movement.

Similar model comparisons for the Tartar Missile System are shown in TABLE II. The current version of the Black & Proschan Model has a processing limitation of 2,600 allowance candidate items. Since the number of candidate items comprising the Tartar System exceeds this limit, the model could not be run on this system and, consequently, will not be included in the discussion of the findings for this system.

TABLE II shows that the SPRSAL Model with a system protection goal of 90% (.90) provided the highest range effectiveness and units effectiveness but also

produced the largest range and by far the highest cost (421% higher than FLSIP). When constrained by the cost of FLSIP (line 2 of TABLE II), the SPRSAL Model still produced a very large range, but overall range effectiveness dropped seven points and units effectiveness dropped 11 points from the .90 SPRSAL. Relative to FLSIP, the performance of the cost constrained SPRSAL was still markedly better - 26 points higher overall range effectiveness and 20 points higher units effectiveness. Again, however, the range was much larger than FLSIP.

TABLE II

TARTAR MISSILE SYSTEM

MODEL	RANGE	$ VALUE	RANGE EFF (OVERALL)	RANGE EFF (AVG QTR)	UNITS EFF AVG QTR)	RANGE MOVEMENT
SPRSAL (.90)	11,735	2,187K	99%	99%	72%	4%
SPRSAL(FLSIP $)	9,821	420K	92%	94%	61%	4%
FBM W.S.(MEC 104)	6,719	488K	89%	93%	71%	6%
TRIDENT(MEC 104)	5,641	541K	84%	87%	64%	7%
C.S. FLSIP	4,836	374K	78%	83%	43%	7%
TRIDENT(MEC 95)	4,119	401K	70%	76%	55%	8%
FLSIP	2,749	420K	66%	72%	41%	11%
FBM W.S.(MEC 95)	1,905	274K	52%	62%	38%	12%

The FBM Weapon System Model with a constant MEC of 104 (line 3 of TABLE II) attained lower range effectiveness than both SPRSAL runs; however, it did attain a units effectiveness that was 10 points higher than the cost constrained SPRSAL and only one point lower than the very costly .90 SPRSAL. The range movement statistics indicate a maximum value of 12% and exhibit the same trend that was observed for the Mark 86 System.

As specified earlier, the AEGIS weapon specifications require that storeroom stocks be sufficient to provide spares for 98% of all failures during the patrol. This goal was interpreted by RCA to mean that lack of storeroom stocks should not preclude satisfactory system operation for an average 98% of the patrol. The SPRSAL Model with a 98% system protection goal was specifically designed to meet this requirement. Previous tests by RCA at the 98% level reportedly produced relatively large investment levels. Therefore, the maximum system protection level addressed in this report is 90%. System protection was not measured for the other models tested in this study; however, previous RCA tests showed that the system protection resulting from the FLSIP Model was less than 10%. Furthermore, assuming that there is some correlation between range/unit effectiveness and system protection, TABLEs I and II show that FLSIP will not approach SPRSAL performance at the 90% system protection level. It is noted that the AEGIS patrol period will normally be 45 days, while all tests in this study were based on a 90 day patrol. The difference in patrol periods would change the absolute values, but relative comparisons are considered valid.

2. Item Comparisons. Unit price and expected annual demand (based on BRF (Best Replacement Factor) and total installed population) distributions for both the items comprising the allowance candidate file and the items subsequently selected for stockage by each of the models are provided in TABLE III for the Mark 86 Gunfire Control System. With the exception of the FBM Weapon System Model with constant MEC of 95, there was generally little difference in the number of items selected by any of the models when expected annual demand was greater than .25 and unit price was less than $10,000. Furthermore, most of

TABLE III

CANDIDATE FILE AND MODEL RANGE DISTRIBUTIONS (MARK 86)

CANDIDATE FILE/ MODEL	EXPECTED ANNUAL DEMAND	UNIT PRICE				
		≤ $10.00	$10.01-$100.00	$100.01-$1,000.00	$1,000.01-$10,000.00	> $10,000.00
CANDIDATE FILE	≤ .2500	954	500	466	206	17
	.2501-1.0000	152	49	14	20	7
	1.0001-4.0000	82	9	1	3	2
	> 4.0000	44	8	0	0	0
SPRSAL (.90)	≤ .2500	827	476	361	190	14
	.2501-1.0000	144	44	14	20	7
	1.0001-4.0000	81	8	1	3	2
	> 4.0000	44	8	0	0	0
B&P* (SPRSAL .90 $)	≤ .2500	823	476	348	187	12
	.2501-1.0000	143	44	14	20	7
	1.0001-4.0000	81	8	1	3	2
	> 4.0000	44	8	0	0	0
B&P* (FLSIP $)	≤ .2500	820	435	207	61	0
	.2501-1.0000	143	44	14	19	1
	1.0001-4.0000	81	8	1	3	2
	> 4.0000	44	8	0	0	0
SPRSAL (FLSIP $)	≤ .2500	823	429	183	55	0
	.2501-1.0000	144	44	14	19	0
	1.0001-4.0000	81	8	1	3	2
	> 4.0000	44	8	0	0	0
FBM W.S. (MEC 104)*	≤ .2500	439	125	25	9	0
	.2501-1.0000	152	49	14	17	0
	1.0001-4.0000	82	9	1	3	2
	> 4.0000	44	8	0	0	0
TRIDENT (MEC 104)	≤ .2500	337	99	29	23	0
	.2501-1.0000	152	49	14	19	4
	1.0001-4.0000	82	9	1	3	2
	> 4.0000	44	8	0	0	0
C.S. FLSIP	≤ .2500	272	67	20	18	0
	.2501-1.0000	152	49	12	9	3
	1.0001-4.0000	82	9	1	3	2
	> 4.0000	44	8	0	0	0
TRIDENT (MEC 95)	≤ .2500	205	60	15	18	0
	.2501-1.0000	152	49	9	13	4
	1.0001-4.0000	82	9	1	3	2
	> 4.0000	44	8	0	0	0
FLSIP	≤ .2500	46	51	15	18	0
	.2501-1.0000	144	44	14	20	7
	1.0001-4.0000	81	8	1	3	2
	> 4.0000	44	8	0	0	0
FBM W.S. (MEC 95)*	≤ .2500	0	0	0	0	0
	.2501-1.0000	102	29	9	12	4
	1.0001-4.0000	82	9	1	3	2
	> 4.0000	44	8	0	0	0

*Override requirements not considered.

the allowance candidate items in these intervals were selected for stockage by each of the other models.

The SPRSAL (.90) Model and the Black & Proschan Model with a SPRSAL (.90) cost target also stocked most of the candidate items with a unit price greater than $10,000. However, when SPRSAL and Black & Proschan were constrained to the FLSIP dollar value, these two models generally stocked fewer of the high cost items than the other models. This is characteristic of the optimization techniques used in SPRSAL and Black & Proschan; i.e., the money saved by not selecting high cost items is applied to the selection of more of the lower cost items with the aim of obtaining the best overall system performance for the investment.

The major differences between the number of items selected by the system protection models (SPRSAL and Black & Proschan) and the item protection models occurred in the .25 and under demand category. As shown in TABLE III, the SPRSAL and the Black & Proschan Models selected higher percentages of these items. TABLE III also shows that a very small percentage of the allowance candidate items having an expected annual demand of less than .25 were selected by FLSIP and none by the FBM Weapon System Model with a MEC of 95. This is attributable to the design feature of these models that precludes stockage of an item having an expected annual demand of less than .25 unless an override or planned maintenance requirement exists for that item. This study did not consider such override requirements in the FBM Weapon System Model or the Black & Proschan Model Overall, the SPRSAL and the Black & Proschan Models selected very similar percentages of the allowance candidate items when run with the same cost constraint.

Similar distributions of both candidate file items and those items subsequently selected for stockage for the Tartar Missile System by each of the models are presented in TABLE IV. With the exception of the FBM Weapon System Model with an FBM MEC of 95, most models stocked nearly all the candidate items with expected annual demands greater than .25 and unit prices less than $1,000. Like the Mark 86 System, the major differences between the number of items selected by the SPRSAL Model and the other models occurred in the .25 and under demand category. The SPRSAL Model, particularly the .90 version, selected a very high percentage of these items, including most of those in the $1,000-$10,000 category; it was also the only model that selected any of the items over $10,000 in the $\leq$ .25 category. When constrained by the cost of FLSIP, the percentage of low demand items selected by SPRSAL decreased steadily as price increased. However, the number of low demand items selected in every price interval was at least as large as the number selected by any of the other models.

To allow further comparison of the various models at the individual item level, listings of the allowance candidate items for each of the two systems along with the allowance quantity determined by each of the models were provided to the AEGIS Project Office. In addition to the NIIN (National Item Identification Number) and the various allowance quantities, the listings provided such information as the item's nomenclature, unit price, BRF, expected annual demand based on BRF and total installed population, allowance override quantity, and an "experienced demand" indicator. This indicator shows whether the item experienced any usage during the 10 quarter time period covered by the 3M data obtained for this study. The listing for the Mark 86 Gunfire Control System is provided as APPENDIX D. The listing for the Tartar Missile System is not included due

TABLE IV

CANDIDATE FILE AND MODEL RANGE DISTRIBUTIONS (TARTAR)

CANDIDATE FILE/ MODEL	EXPECTED ANNUAL DEMAND	UNIT PRICE				
		≤ $10.00	$10.01-$100.00	$100.01-$1,000.00	$1,000.01-$10,000.00	> $10,000.00
CANDIDATE FILE	≤ .2500	5,928	2,315	1,208	307	32
	.2501-1.0000	1,031	319	209	42	0
	1.0001-4.0000	470	92	55	12	1
	> 4.0000	254	22	8	4	0
SPRSAL (.90)	≤ .2500	5,667	2,201	1,124	275	11
	.2501-1.0000	1,002	309	209	42	0
	1.0001-4.0000	456	90	55	12	1
	> 4.0000	247	22	8	4	0
SPRSAL (FLSIP $)	≤ .2500	5,462	1,609	294	35	0
	.2501-1.0000	1,002	309	206	12	0
	1.0001-4.0000	456	90	55	10	0
	> 4.0000	247	22	8	4	0
FBM W.S. (MEC 104)*	≤ .2500	3,116	848	233	8	0
	.2501-1.0000	1,031	318	209	37	0
	1.0001-4.0000	470	92	55	12	1
	> 4.0000	254	22	8	4	0
TRIDENT (MEC 104)	≤ .2500	2,363	547	179	36	0
	.2501-1.0000	1,031	319	209	39	0
	1.0001-4.0000	470	92	55	12	1
	> 4.0000	254	22	8	4	0
C.S. FLSIP	≤ .2500	1,977	231	126	35	0
	.2501-1.0000	1,031	319	175	24	0
	1.0001-4.0000	470	92	55	12	1
	> 4.0000	254	22	8	4	0
TRIDENT (MEC 95)	≤ .2500	1,464	145	61	35	0
	.2501-1.0000	1,031	314	121	30	0
	1.0001-4.0000	470	92	55	12	1
	> 4.0000	254	22	8	4	0
FLSIP	≤ .2500	126	62	62	35	0
	.2501-1.0000	1,002	309	209	42	0
	1.0001-4.0000	456	90	55	12	1
	> 4.0000	254	22	8	4	0
FBM W.S. (MEC 95)*	≤ .2500	0	0	0	0	0
	.2501-1.0000	656	195	111	25	0
	1.0001-4.0000	470	92	55	12	1
	> 4.0000	254	22	8	4	0

*Override requirements not considered.

to volume (over 12,000 items).

III. SPRSAL "K MIN" AND OPERATING TIME SENSITIVITY

A. APPROACH. The "K MIN" and the Operating Time factors are considered in computing the SPRSAL system performance measure. "K MIN" is defined as the minimum number of item failures necessary to cause the entire system to fail and, therefore, reflects the degree of built-in redundancy in an equipment. The Operating Time equals the percent of the mission period during which the item is operational and, thus, provides consideration of the fact that all systems are not continuously operational during a deployment. These data elements are not considered in any model other than SPRSAL.

To determine the sensitivity of the "K MIN" and the Operating Time factors on both range and depth, several special runs of the SPRSAL Model were made by RCA for each of the two systems considered in this analysis. In making these runs, all data elements with the exception of either the "K MIN" factor or the Operating Time factor were held constant. The "K MIN" factor, which was assumed to be one for all candidate items in the SPRSAL Model comparison runs (Chapter II), was changed to two, and then three, for all items. In a similar manner, the Operating Time factor, which was assumed to be 1.00 (100%) for all candidate items in the SPRSAL Model comparison runs, was changed to 0.75 (75%) for all candidate items in one run and then to 0.50 (50%). The effects of these changes on the range of items selected for stockage and the dollar value of the computed allowances for the selected items were measured to determine the sensitivity of each of the two data elements. Separate analyses were performed for both a system protection goal of 90% and a total cost equal to the FLSIP COSAL investment.

It is recognized that the use of the same "K MIN" factor or the same Operating Time factor for each candidate item is a condition not likely to be found in the AEGIS System. However, actual "K MIN" and Operating Time factor data were not available for the weapon systems considered in this study.

B. FINDINGS. The results of the SPRSAL "K MIN" factor sensitivity analysis are shown in TABLE V. The table shows the effect on range and dollar value of applying successive "K MIN" factors of one, two, and three to each item in the allowance candidate files of each of the two systems used in this study. As shown in the table, the SPRSAL Model is extremely sensitive to the "K MIN" factor. At the 90% system protection level, the assignment of a "K MIN" factor of two to each item resulted in a 53% reduction in range and an 88% reduction in dollar value for the Mark 86 System. For the Tartar System, range and dollar value reductions of 33% and 75%, respectively, were realized.

TABLE V

SPRSAL "K MIN" SENSITIVITY

SYSTEM	GOAL	"K MIN"	RANGE	$ VALUE
MARK 86	.90	1	2,244	1,364K
		2	1,051	168K
		3	317	89K
	FLSIP $	1	1,858	367K
		2	1,051	168K
		3	317	89K
TARTAR	.90	1	11,735	2,187K
		2	7,895	538K
		3	2,794	178K
	FLSIP $	1	9,821	420K
		2	7,096	404K
		3	2,794	178K

The assignment of a "K MIN" factor of three to each item resulted in even further reductions in range and dollar value for both systems. In effect, the item redundancy or built-in spares concept reflected in "K MIN" factors greater than one enables the SPRSAL Model to achieve a 90% system protection level at costs lower than if no item redundancy ("K MIN"=1) is considered.

When run with the FLSIP cost goal, the assignment of "K MIN" factors of two and three produced the same results for the Mark 86 Gunfire Control System as the respective 90% system protection runs. This is due to the fact that in the cost goal mode of operation, the SPRSAL Model selects spares until the cost goal (in this case $367K) or a given level of system protection (in this case 90%) is reached. With a "K MIN" factor of two for each item, which reflects one built-in spare for each item, the model was able to achieve a 90% system protection level at a cost less than the dollar goal. With a "K MIN" factor of three for each item, the model was able to achieve 90% system protection at an even lower cost. The cost goal for the Tartar System was $420K. With this cost goal and a "K MIN" factor of two for each item, the model was unable to achieve a 90% system protection within the cost goal. With a "K MIN" factor of three, however, the 90% system protection was achieved at a cost lower than the goal.

The results of the SPRSAL Operating Time factor sensitivity analysis are shown in TABLE VI. The table shows the effect on range and dollar value of applying successive Operating Time factors of 100%, 75%, and 50% to each allowance candidate file item in the two systems used in this study. With respect to the range of items selected, the table indicates that the SPRSAL Model is only slightly sensitive to the Operating Time factor. At the 90%

system protection level, both systems experienced slight reductions in range as the Operating Time factor was reduced to 75% and 50%. When run with the FLSIP cost goal, successive small increases in range were noted. In terms of the dollar value invested, the application of an Operating Time factor of 75% to each item resulted in an 8%-10% reduction for the 90% system protection model. The application of a 50% Operating Time factor resulted in a 19%-20% reduction. When run with the FLSIP cost goal, dollar value was not affected.

It is noted that the Operating Time factor should be used only if failure rates, vice BRFs, are used to forecast demand. Operating Time considerations are inherent in the BRF since the BRF represents the annual usage for an item during whatever portion of the year it was operational.

TABLE VI

SPRSAL OPERATING TIME SENSITIVITY

SYSTEM	GOAL	OPERATING TIME	RANGE	$ VALUE
MARK 86	.90	100%	2,244	1,364K
		75%	2,215	1,257K
		50%	2,177	1,104K
	FLSIP $	100%	1,858	367K
		75%	1,861	367K
		50%	1,864	367K
TARTAR	.90	100%	11,735	2,187K
		75%	11,696	1,966K
		50%	11,650	1,740K
	FLSIP $	100%	9,821	420K
		75%	9,860	420K
		50%	9,896	420K

IV. THEORETICAL DIFFERENCES BETWEEN SPRSAL AND BLACK & PROSCHAN MODELS

A. APPROACH. Initial FMSO efforts in comparing the SPRSAL and the Navy Black & Proschan Models revealed significant differences in dollar value and effectiveness obtained when each model was run with a system performance goal of 90%. These performance differences pointed to the need for closer examination of the theory of the two models. Through review of available documentation on the models and discussions with persons knowledgeable in the theory behind the models, the basic theoretical differences were determined. Specific theoretical aspects which were examined in this analysis were the model performance objectives, assumptions with respect to repair and resupply, considerations of item redundancy and operating time, and the probability distributions used in the models.

B. FINDINGS. The major theoretical difference between the SPRSAL Model and the Navy Black & Proschan Model is the model performance objective. The performance objective of the SPRSAL Model is to provide sufficient stock to ensure that lack of spares will not preclude satisfactory system operation for an average specified percent of the mission duration without underway replenishment. On the other hand, the performance objective of the Black & Proschan Model is that the ship's storeroom carry sufficient stock to achieve a desired level of operational availability considering underway replenishment. As used in the Black & Proschan Model, the operational availability is the ratio of the time the system is operational to the total mission time.

Due to the item redundancy feature of the AEGIS System, a given item failure may not lead to system failure. Thus, the primary concern of the SPRSAL Model is to select for stockage those items whose failures would immediately

cause system failure. Item redundancy is not considered in the Black & Proschan Model. Hence, this model considers any failure of a part vital to system operation as a total system failure.

Assuming instantaneous repair if a spare part is available, the SPRSAL Model selects those items that will provide satisfactory system operation for an average specified percent of the mission duration. It is recognized that repair actions are not performed instantaneously, and therefore, the system will operate less than the specified average percent. However, the additional nonoperational time is not caused by a lack of spare parts. The Black & Proschan Model explicitly recognizes the time required to perform repair actions in the selection of those items necessary to achieve the desired operational availability goal.

Another area of difference between the SPRSAL and the Black & Proschan Models is the consideration of item operating time. The SPRSAL Model is designed to recognize that a given item may not be operational 100% of the time during the mission. Accordingly, SPRSAL provides the capability to specify that percent of the mission during which the item is operational. This percent, or Operating Time factor, is applied to the failure rate of the item, and this new rate is used in the requirements determination process. This capability is not provided by the Black & Proschan Model which considers each item operational for the entire mission.

Finally, the two models differ with respect to the distributions used in computing item failure probabilities. During the marginal analysis process, the SPRSAL Model uses three different distributions depending on the item's installed population, expected demand, and the number of spares already stocked.

These distributions include the state model, the Poisson, and a Normal approximation to the Poisson. The Black & Proschan Model uses the Poisson distribution exclusively.

A more detailed discussion of the Black & Proschan Model, including the basic mathematical formulation, is provided in APPENDIX C. The SPRSAL Model is described in detail in reference 3 of APPENDIX A.

V. ADP REQUIREMENTS OF SPRSAL AND BLACK & PROSCHAN MODELS

A. APPROACH. The system optimization approaches used by the SPRSAL and the Black & Proschan Models result in ADP capabilities becoming a potential limiting factor in the use of these models. Based on information provided by RCA for the SPRSAL Model and NAVSECMECHDIV for the Black & Proschan Model, the specific ADP requirements of each model were determined. Factors included in this analysis are the hardware facilities used in running the models, the basic size of the programs involved, the amount of core required for storing item input data, and the processing times needed to execute the models. This analysis is limited to the SPRSAL and Black & Proschan Models. The other models considered in this study process each item in a system independently of the others and, thus, are not limited by ADP capabilities.

In recognition of the fact that an insufficient ADP capability could limit the use of both the SPRSAL and Black & Proschan Models, two techniques for overcoming these limitations without sacrificing system optimization capabilities are presented.

B. FINDINGS. All SPRSAL runs used in this analysis were made by RCA at Moorestown, New Jersey, on an IBM 370/168 processor with four megabytes of available core storage. According to information provided by RCA, the basic

SPRSAL program requires approximately 50K bytes of core storage. In addition, approximately 90 bytes of core storage are required to store the input data for each allowance candidate item. Therefore, to process the number of candidate items considered for stockage for the Mark 86 System, i.e., 2,400, 266K bytes of core storage would be required, i.e., 2,400 x 90 to place all items in core storage plus 50K for the program itself. The time to process these 2,400 items was about 86 CPU (Central Processing Unit) seconds. To process a system the size of the Tartar (12,000 items), 1,130K bytes of core storage would be required. The time to process a system of this size would be 1,237 CPU seconds on the 370/168.

The Black & Proschan Model was run on an IBM 360/65. The basic program requires approximately 35K bytes of core storage. To store the input data for each allowance candidate item, 32 bytes of core storage are required. Thus, approximately 112K bytes of core storage were required to process the 2,400 Mark 86 items considered for stockage. The time to process these 2,400 items was 335 CPU seconds. As discussed earlier, the processing limitation (2,600 items) of the current version of the model precluded processing the Tartar System. Were it not for this limitation, this system could have been run; however, 419K bytes of core storage would have been required.

The need and benefit to compute allowances using optimizing techniques has been shown in this study. The computer required for executing the optimization model must have unusually large core storage to efficiently process the data. This test indicates the mid-range of computers are inadequate for most efficient operation. Small systems (2,000 items or less for SPRSAL and 5,000

items or less for Black & Proschan) can be run on computers such as the IBM 360/65, but to process larger weapons systems, some form of segmentation must be used.

Certain techniques exist to overcome the ADP limitations on use of these models while still maintaining the basic system optimization features. One such technique uses an external sort (from high to low value) of the change in performance-to-cost ratio associated with the addition of the first unit of each candidate item. Having sorted the candidate items in this manner, the maximum possible number of items having the highest ratios are then brought into core. In addition, the ratio value of the first item not brought into core is retained. The basic marginal analysis sparing process is then performed on those items in core until the performance-to-cost ratio of the next selected item falls below that of the retained item. The items in core and the remaining items are then resorted, the maximum possible number brought back into core, and the sparing process is continued. This entire process is continued until a specified performance or cost goal is achieved.

Another technique often used in inventory optimization problems is the method of LaGrange multipliers. Although there was no attempt in this study to determine the potential of this method for use with the AEGIS System, it should be noted that this method has been used successfully in several Navy applications. One such application is in the model used by the Navy ASO (Aviation Supply Office) to determine initial outfitting requirements.

One drawback to the use of techniques such as those discussed above is their requirement for long computer execution times relative to the currently programmed techniques.

VI. SUMMARY

This study has evaluated the RCA SPRSAL Model in terms of its performance relative to five alternative models, the sensitivity of two of its required data elements, the theoretical differences between it and a conceptually similar alternative model, and the model's ADP requirements. Summary statements with regard to each of these areas are provided below.

A. SPRSAL PERFORMANCE. This study shows the potential of system protection models like SPRSAL and the conceptually similar Black & Proschan Model for significant improvement (about 30-50 percentage points) in range and units effectiveness over item protection models like the TRIDENT and FLSIP Models. The improvement in performance was most pronounced when these models were run with high (90%) system protection levels. However, this performance differential was achieved only through range and investment levels about 3½-5 times that of FLSIP. Even for an investment equal to FLSIP, the two system protection models performed 20-26 percentage points better than FLSIP, although computed ranges were found to be over 3½ times larger than the FLSIP range. At the investment level required to provide 90% SPRSAL system protection, the SPRSAL and the Black & Proschan Models performed almost identically. When constrained by the FLSIP investment, the Black & Proschan Model performed slightly better than SPRSAL. The FLSIP Model is considered inadequate to meet the high AEGIS readiness requirements.

The large ranges associated with the SPRSAL and Black & Proschan Models are due primarily to their propensity for selecting high percentages of low cost, low demand items. In general, all of the models considered in this study selected high percentages of those items having expected demands greater than .25

unit per year. The large differences in range between the system protection models (SPRSAL and Black & Proschan) and the others occurred mainly in the .25 unit and under demand category. At high system protection levels, the SPRSAL and Black & Proschan Models even selected high percentages of the more expensive low demand items.

B. SPRSAL SENSITIVITY ANALYSIS. With respect to the sensitivity of the "K MIN" factor, the findings show the SPRSAL Model to be extremely sensitive to this data element. At the 90% system protection level, range decreases of over 33% and dollar value decreases of over 75% were observed through application of "K MIN" factors greater than one. When constrained by the FLSIP investment, the application of "K MIN" factors greater than one enabled the SPRSAL Model to achieve a 90% system protection level at a cost considerably less than the goal. Therefore, if the SPRSAL Model is approved for AEGIS implementation, the assignment of "K MIN" factors should be closely monitored.

The SPRSAL Model is less sensitive to the Operating Time factor. The application of a 50% Operating Time factor resulted in changes to range of less than 3%. In terms of dollar value, reductions of approximately 10% were observed for a 75% Operating Time factor and reductions of approximately 20% were observed for a 50% factor when SPRSAL was run at the 90% system protection level. When constrained by the FLSIP investment, SPRSAL dollar value was not affected by changes to the Operating Time factor.

No other model tested had the ability to consider item redundancy and Operating Time factors.

C. THEORETICAL DIFFERENCES BETWEEN SPRSAL AND BLACK & PROSCHAN. The major theoretical difference between the SPRSAL and the Black & Proschan Model is the model performance objective. The objective of the SPRSAL Model is to provide

sufficient stock to ensure that lack of spares will not preclude satisfactory system operation for an average specified percent of the mission duration without underway replenishment. Recognizing item redundancy by means of the "K MIN" factor and assuming instantaneous repair when a spare is available, the primary concern of SPRSAL becomes the selection of those items whose failures would immediately cause system failure. The objective of the Black & Proschan Model is to carry sufficient stock to replace failed items so that a desired level of operational availability is obtained. In determining the operational availability, both the mean time to repair of the system and the average delay time awaiting parts are considered. Unlike the SPRSAL Model, neither item redundancy nor operating time is considered. Finally, the SPRSAL Model uses three distributions - including the Poisson - to compute item failure probabilities, whereas the Black & Proschan Model uses only the Poisson.

D. SPRSAL/BLACK & PROSCHAN ADP REQUIREMENTS. The ADP requirements of the SPRSAL and the Black & Proschan Models continue to be a major concern due to the processing capacity required to execute either model. The large amount of core storage necessary for either model makes it necessary that a computer with large core capacity be made available for efficient computation of most cost-effective allowances. However, there are two techniques, one making use of an external sort procedure and the other using the LaGrange multiplier method, that could conceivably be applied to adapt these models for use on larger weapon systems. The LaGrange multiplier method has been used successfully in several Navy applications. Both techniques require long computer execution times, but no attempt was made to evaluate either during this study.

VII. CONCLUSION

The SPRSAL Model output is compatible with current Navy allowance programs and procedures. However, two required input data elements, "K MIN" and the Operating Time factor, are not currently available from UICP (Uniform Inventory Control Program) files. The FLSIP Model will not provide the level of support required to attain the readiness goals specified for the AEGIS Weapon System. The SPRSAL Model was designed by RCA to meet the AEGIS requirements and produces results very similar to the Black & Proschan Model used by NAVSECMECHDIV when the same cost constraint is applied. Both models provide significantly higher effectiveness than FLSIP but also stock a much larger range of items. At the 90% system protection level, SPRSAL range and investment dollar value were 3½-5 times that of FLSIP. The SPRSAL Model is very sensitive to the "K MIN" factor, which reflects item redundancy. If the AEGIS System has a high degree of designed redundancy that can accurately be reflected through "K MIN" assignments, the SPRSAL range and cost could be reduced below those of the FLSIP Model without loss of the 90% system protection. The SPRSAL Model contains unique features that permit major supply support improvements, but efficient execution of the model requires core capacity contained only in large scale computers. The contractor executes on the IBM 370/168.

APPENDIX A: REFERENCES

1. NAVSEA ltr PMS-403-05/6057:TWT of 19 Feb 1976

2. NAVSUP ltr 0411/JWP of 7 Jun 1976

3. MSA (Management Science Associates) Report 316-2, "Analysis of the SPRSAL (Spares Allocation) Model for the AEGIS Weapon System" dated December 1976

4. NAVSUP ltr of 7 Jun 1977

5. ALRAND Working Memorandum 322, "AEGIS Supply Requirements Determination Methods" of 16 May 1978

6. NAVSUP ltr 04A5/RWT of 11 Apr 1978

7. Black, G. and Proschan, F., "On Optimal Redundancy", Journal of Operations Research, Vol. 7, 1959, pp 581-588

APPENDIX B: MODEL DESCRIPTIONS

The six models include the SPRSAL Model, the Black & Proschan Model, the FLSIP Model, the cost sensitive FLSIP Model, the TRIDENT Model, and the FBM Weapon System Model. A 90 day support period was used in all models, and only ship installable items were considered as allowance candidates. A 90 day demand forecast (μ) was computed for each candidate item as follows:

$$\mu = \frac{BRF \times POP}{4}$$

where BRF is the expected annual usage per unit of installed population (based on historical fleetwide usage data) and POP is the total installed population across all applications of the item.

1. SPRSAL Model. The SPRSAL Model was devised by RCA to determine supply requirements to attain the stringent readiness levels stipulated for the AEGIS Weapon System. The model uses a marginal analysis approach to obtain the best overall system protection for a given investment or to obtain a given system protection level at the least cost. The spares determination process is an iterative procedure that results in the addition of the unit of stock that will provide the largest increase in system protection per unit cost during each iteration. At each step of this process, system protection or total cost measurements are updated and compared to the system protection or cost target. This process repeats itself until the system protection or cost goal is reached. The number of units of each item stocked during this process becomes the allowance for that item. In the probability calculations performed during this process, both item redundancy and item operating time are considered. Item redundancy is considered through the use of "K MIN", a factor that specifies

the minimum number of failures of an item necessary to cause system failure. Consideration is given to item operating time by means of an Operating Time factor that specifies the percentage of the mission time during which the item is operational. Any item not considered vital to the operation of the system is excluded from consideration by the model. PMRs (Planned Maintenance Requirements) and TORs (Technical Overrides) are considered as minimum quantity overrides. More detailed mathematical formulation is provided in reference 3 of APPENDIX A.

2. Black & Proschan Model. The Black & Proschan Model is used by NAVSECMECHDIV to determine supply requirements for certain special projects. The Black & Proschan Model uses a marginal analysis approach to obtain the best operational availability for a given investment or to obtain a given operational availability for the least investment. As used in this model, the operational availability is a measure of the expected percent of the mission time during which the system is operational. The spares selection process is very similar to that of the SPRSAL Model. That is, the process successively adds one unit of stock of that item that provides the greatest increase in operational availability per unit cost. Operational availability or total cost measures are updated at each step of this process. The process continues in this manner until an operational availability or cost goal is reached. The quantity of stock accumulated for each item at this point becomes the allowance for that item. Unlike the SPRSAL Model, no consideration is given to either item redundancy or item operating time during the probability calculations performed during this process. Items not considered vital to the operation of the system are excluded from consideration, and PMRs and TORs are not recognized in this model. More

mathematical formulation is provided in APPENDIX C.

3. FLSIP Model. The FLSIP Model is currently used to determine allowance quantities for all non-FBM ships. Based on the 90 day demand forecast, each candidate item is categorized as either demand-based or insurance. If the 90 day demand forecast is one or more units, the item is classified as demand-based. A demand-based item is stocked in sufficient depth to provide 90% protection against stockout under the assumption that demand is Poisson distributed. If the 90 day demand forecast is less than one unit, the item is classified as insurance. As an insurance item, the item is selected for stockage only if (1) its component to mission MEC is vital, (2) its part to component MEC is vital, and (3) its 90 day demand forecast is at least .0625 unit (.25 unit per year). The depth for an item meeting these criteria is the maximum of the item's MRU (Minimum Replacement Unit), PMR, or TOR. Any item failing to meet the above criteria for stockage will still be stocked if there is a PMR or TOR for that item.

4. Cost Sensitive FLSIP Model. The cost sensitive FLSIP Model is a modification of the basic FLSIP Model. As in the FLSIP Model, each candidate item is categorized as demand-based or insurance based on its 90 day demand forecast. The range and depth criteria for demand-based items are the same as FLSIP, i.e., a 90 day demand forecast of one or more units to qualify for stockage and depth sufficient to provide 90% protection against stockout based on the Poisson distribution. If an item does not qualify as demand-based, it is classified as insurance. Like the FLSIP Model, an insurance item must have a component to mission and a part to component MEC of vital to even be considered for stockage. If the item meets these MEC criteria, the decision of whether the

item is selected for stockage is made on the basis of its unit price (P) and 90 day demand forecast (μ) using the criteria shown below:

If $P \geq \$10$, stock if $\mu \geq .0125$

If $\$10 < P \leq \$500$, stock if $\mu \geq .0375$

If $P > \$500$, stock if $\mu \geq .1250$

If the item is selected, it will be stocked in a depth equal to the maximum of its MRU, PMR, or TOR. Once again, an item failing to meet the above criteria will still be stocked if there is a PMR or TOR for the item.

5. TRIDENT Model. The TRIDENT Model is used to compute allowance quantities for TRIDENT submarines. The TRIDENT Model provides a variable protection level for each candidate item based on TRIDENT MEC and unit price. The TRIDENT MEC is an indicator of the relative essentiality of an item. Under this system an item is assigned one of seven values ranging from 95 to 116, where 116 represents the highest essentiality. The allowance quantity (AQ) is computed as follows:

$$AQ = \mu + \left[7 - \frac{1}{6}(116\text{-MEC}) - \log_{10} P\right] \sqrt{\mu}$$

(for MECs from 95 to 110)

$$AQ = \mu + \left[7 - \frac{1}{6}(116\text{-MEC}) - \log_{10} P\right] \sqrt{\mu} + .5$$

(for MEC 116)

where

μ = 90 day demand forecast

MEC = TRIDENT MEC

P = unit price

This allowance quantity must provide at least 90% protection against stockout. Thus, the term $\left[7 - \frac{1}{6}(116\text{-MEC}) - \log_{10} P\right]$ is constrained to be at least 1.3. The computed allowance quantity is then rounded to the nearest whole number. If this value is one or more, the item is stocked in a depth equal to the maximum of the computed quantity, the item's PMR, or the item's TOR. If the computed quantity is zero, the item is not stocked unless there is a PMR or TOR for the item.

6. FBM Weapon System Model. This model is used in determining allowance quantities for the Weapon System of FBM submarines. The model criteria are specified in SSPINST 4423.27B. With the exception of MEC 95 items, the FBM Model provides a variable protection level for each candidate item based on FBM MEC and unit price. Similar to the TRIDENT MEC, the FBM MEC is assigned one of seven values between 95 and 116. For MEC 95 items, a fixed protection level of 90% is provided. Thus, for MEC 95 items the allowance quantity is computed as follows:

$$AQ = \mu + 1.3\sqrt{\mu}$$

where

μ = 90 day demand forecast

For items having MECs greater than 95, the allowance quantity is computed as follows:

$$AQ = \mu + \left[8.8 - \frac{1}{6}(116\text{-MEC}) - 1.5 \log_{10} P\right]\sqrt{\mu}$$

where

μ = 90 day demand forecast

MEC = FBM MEC

P = unit price

The computed allowance quantity is rounded to the nearest whole number. If this value is one or more, the item is stocked in a depth equal to this value. If the computed allowance is zero, the item is not stocked. PMRs and TORs were not considered in this model.

In actual practice, a factor of .5 is added to the AQ formula prior to rounding to the nearest whole number. This has the effect of stocking at least one unit of any item having a MEC greater than 95. The .5 factor was excluded for purposes of this study to preclude stocking every item when a MEC of 104 was assumed for all items.

APPENDIX C: BLACK & PROSCHAN MODEL MATHEMATICAL FORMULATION

This appendix describes the basic mathematical formulation of the Navy Black & Proschan Model. The information presented was obtained from a NAVSECMECH-DIV (6830.03) memorandum and discussions with the author. The model applies the original Black and Proschan method described in reference 7 of APPENDIX A with certain modifications for Navy application. These modifications are in the area of model performance measurement. As discussed below, performance is measured in terms of operational availability vice the probability of sufficient spares measure used in the original method. The information is provided for reader convenience and to illustrate the conceptual method of application as understood.

The Black & Proschan Model is based on the assumption that individual item life is exponentially distributed with failure rate (λ). Assuming that the failure of any item vital to system operation will result in temporary system failure, the probability (P_i) that there have not been enough failures of item i to render the system inoperable, i.e., the probability that the number of failures is less than or equal to the number of spares for item i is given by the following:

$$P_i = \sum_{a=0}^{S_i} \frac{(N_i\lambda_i)^a}{a!} e - N_i\lambda_i$$

where

S_i = number of spare units of item i

N_i = number of installed units of item i

λ_i = expected usage per installed unit of item i during mission

It then follows that the probability (P_A) there have not been enough failures of any item to render the system inoperable is determined by the following:

$$P_A = \prod_{i=1}^{j} P_i$$

where

j = number of items considered as spares candidates on the weapon system

The Black & Proschan Model objective is to carry sufficient storeroom stock to achieve a desired operational availability. As defined in the model, the operational availability is the ratio of the time the system is operational to the total elapsed time of the mission. Assuming the availability of all required spares and, therefore, no downtime awaiting parts, a mean time between supply requirements for the system is computed as follows:

$$MTBSR_o = \frac{1}{\sum_{i=1}^{j} N_i \lambda_i}$$

where

j = number of items considered as spares candidates on the weapon system

N_i = number of installed units of item i

λ_i = expected usage per installed unit of item i during mission

Again, if availability of all required spares is assumed, the highest possible operational availability (A_L) becomes a function of system repair time and is computed as follows:

$$A_L = \frac{MTBSR_o}{MTBSR_o + MTTR}$$

where

MTTR = mean time to repair

An operational availability goal is then determined as a specified percent of the highest possible operational availability.

A marginal analysis process is used to determine the spares inventory required to achieve the Black & Proschan operational availability goal. At each step of this process, the increase in P_A per unit cost of an additional unit of stock is determined for each item. The inventory of the item that produces the largest increase in P_A per unit cost is incremented by one unit of stock. This process is then repeated (using the new inventory and successive new inventories) until the achieved availability is greater than or equal to the goal. The achieved availability (A_A) is computed as follows:

$$A_A = \frac{A_L}{1 + A_L\ (MSDT)\ (\lambda_S/T)}$$

where

MSDT = mean supply down time

λ_S = the system failure or shortage rate

T = time duration of the mission

A derivation of the achieved availability formula above is not documented. The underlying assumption for the determination of the system failure or shortage rate (λ_S) is that the time between system failures is exponentially distributed with mean λ_S. Thus, the number of system failures has a Poisson distribution and the probability of no system failures is:

$$e^{-\lambda_S} = P_A$$

Taking the natural logarithm of both sides of the equation:

$$-\lambda_S = \ln P_A$$

or

$$\lambda_S = -\ln P_A$$

APPENDIX D: ITEM LEVEL MODEL COMPARISON

This appendix provides a listing of the allowance candidate items for the Mark 86 Gunfire Control System along with the allowance quantity determined by each of the models considered in this study. The listing shows the NIIN, nomenclature, price, expected annual demand (DEMAND), BRF, AOQ (Allowance Override Quantity), and the allowance quantities computed under the various models which are identified as follows:

BL+P .90$ - Black & Proschan Model with cost target equal to cost of 90% system protection SPRSAL
SPRS .90 - 90% system protection SPRSAL
BL+P $$ - Black & Proschan Model with cost target equal to cost of FLSIP
SPRS $$ - SPRSAL with cost target equal to cost of FLSIP
TRID 104 - TRIDENT Model with constant TRIDENT MEC of 104
.27B 104 - FBM Weapon System Model with constant FBM MEC of 104
FLSP - FLSIP
C.S. FLSP - cost sensitive FLSIP
TRID 95 - TRIDENT Model with constant TRIDENT MEC of 95
.27B 95 - FBM Weapon System Model with constant FBM MEC of 95

An experienced demand indicator (DMD) is also included in the last column. An * in this column indicates that the item showed some 3M usage during the 10 quarter period used for evaluating the above models.

Items with a blank in the Black & Proschan quantity fields had a nonvital MEC and were not considered for stockage by either the SPRSAL or Black & Proschan Models.

NIIN	NOMENCLATURE	PRICE	DEMAND	BRF	ADJ	BL+P .90$	SPRS .90	BL+P $$	SPRS $$	TRID 104	.278 104	FLSP	C.S. FLSP	TRID 95	.278 55	CMD
LLMA07089	GNAT,RF	9.30	.0122	.0061	0	1	1	1	1	0	0	0	0	0	0	C
LLMA11136	FLTR	7.30	.0077	.0077	0	1	1	1	1	0	0	0	0	0	0	C
LLMA11447	CONN	21.00	.0305	.0061	0	2	2	1	1	0	0	0	0	0	0	C
LLMA11448	CONN	44.50	.0183	.0061	0	1	1	1	1	0	0	0	0	0	0	C
LLMA11449	CONN	46.00	.0183	.0061	0	1	1	1	1	0	0	0	0	0	0	C
LLMA12640	INSULATI	1.30	.0122	.0061	0	2	2	1	1	0	0	0	0	0	0	C
LLMA29231	BA PACK	12.50	.0010	.0010	0		0		0	0	0	0	0	0	0	C
LLMA38454	GASKET	49.50	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	C
LLMA38520	GASKET	47.00	.0049	.0049	0	1	1	1	1	0	0	0	0	0	0	C
LLMA38521	GASKET	51.00	.0098	.0049	0	1	1	1	1	0	0	0	0	0	0	C
LLMA38529	GASKET	38.50	.0049	.0049	0	1	1	1	1	0	0	0	0	0	0	C
LLMA38539	GASKET	136.00	.0057	.0057	0	1	1	1	0	0	0	0	0	0	0	C
LLMA38594	GASKET	30.00	.0098	.0049	0	1	1	1	1	0	0	0	0	0	0	C
LLMA38595	GASKET	79.00	.0049	.0049	0	1	1	1	1	0	0	0	0	0	0	C
LLMA38640	GASKET	38.50	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	C
LLMA38645	GASKET	43.50	.0114	.0057	0	1	1	1	1	0	0	0	0	0	0	C
LLMA38684	GASKET	49.50	.0049	.0049	0	1	1	1	1	0	0	0	0	0	0	C
LLMA39100	TERM	.13	.2765	.0079	0	4	4	3	3	2	2	1	1	1	0	C
LLMA39247	CONN,REC	22.50	.0124	.0124	0	1	1	1	1	0	0	0	0	0	0	C
LLMA39577	LPHLDR	1.30	.0054	.0009	0	1	1	1	1	0	0	0	0	0	0	C
LLMA39845	RES	6.20	.0199	.0199	0	2	2	1	1	0	0	0	0	0	0	C
LLMA39896	TUBE	15.00	.3486	.1743	0	3	3	2	2	1	2	1	1	1	0	C
LLMA40367	CONN	23.00	.1736	.0124	0	2	2	2	2	1	1	0	1	0	0	C
LLMA40384	WDR	92.00	.0099	.0099	0	1	1	1	1	0	0	0	0	0	0	C
LLMA61073	PANEL AS	373.00	.0049	.0049	0	1	1	0	0	0	0	0	0	0	0	C
LLMA62407	BUSHING	58.00	.0099	.0099	0	1	1	1	1	0	0	0	0	0	0	C
LLMA62410	CLIP,FLE	.62	.0198	.0099	0	2	2	2	2	0	1	0	0	0	0	C
LLMA62416	CAPACITO	.74	.0398	.0199	0	2	2	2	2	1	1	0	0	0	0	C
LLMA62420	RESISTOR	6.20	.0199	.0199	0	2	2	1	1	0	0	0	0	0	0	C
LLMA62422	FAN,AXIA	56.00	.0199	.0199	0	1	1	1	1	0	0	0	0	0	0	C
LLMA62423	GREASE.	.00	.9999	.9999	1	0	6	0	5	4	3	1	1	3	1	C
LLMA62429	FILTER	12.50	.0399	.0399	0		0		0	0	1	0	0	0	0	C
LLMA62430	FILTER	12.50	.0399	.0399	0		0		0	0	1	0	0	0	0	C
LLMA62431	CONNECTO	12.50	.0398	.0199	0	2	2	1	1	0	1	0	0	0	0	C
LLMA62447	COMPOUND	1.50	.0499	.0499	0	2	2	2	2	1	1	0	0	0	0	C
LLMA64027	RESISTOR	6.20	.0099	.0099	0	1	1	1	1	0	0	0	0	0	0	C
LLMA64028	RESISTOR	2.50	.0019	.0019	0	1	1	1	1	0	0	0	0	0	0	C
LLMA65341	RESISTOR	1.30	.0299	.0299	0	2	2	2	2	0	1	0	0	0	0	C
LLMA65342	RESISTOR	.12	.0398	.0199	1	3	2	2	2	1	1	1	1	1	0	C
LLMA65343	RESISTOR	.12	.7363	.0199	0	5	5	5	4	3	4	1	1	2	1	C
LLMA66094	BA PACK	.31	.0199	.0199	0		0		0	0	1	0	0	0	0	C
LLMA66380	KNOB	1.20	.0039	.0039	0	1	1	1	1	0	0	0	0	0	0	C
LLMA78015	CONN	12.50	.0299	.0299	0	2	2	1	1	0	0	0	0	0	0	C
LLMA80077	RESISTOR	.62	.0798	.0399	0	3	3	2	2	1	1	0	1	1	0	C
LLMA80078	RESISTOR	.62	.0798	.0399	0	3	3	2	2	1	1	0	1	1	0	C
00001B0B8	METER,SPECIAL SCALE	83.40	.0199	.0199	0	1	1	1	1	0	0	0	0	0	0	C
00003D330	SPARK GAP	226.00	.0317	.0317	0	1	1	1	1	0	0	0	0	0	0	C
00003D340	WAVEGUIDE ASSEMBLY	173.00	.0126	.0126	0	1	1	1	1	0	0	0	0	0	0	C
00003D341	CONTROL,VOLTAGE REG	1170.00	.2314	.1157	0	2	2	1	1	1	1	0	0	0	0	C
00003D357	ISOLATOR,RADIO FREQ	784.00	.0126	.0126	0	1	1	0	0	0	0	0	0	0	0	C
00003D368	NETWORK CROSSOVER	570.00	.0948	.0237	0	1	1	1	1	0	0	0	0	0	0	C
00003D369	REPEATER	4380.00	.1525	.1525	0	1	1	0	0	0	0	0	0	0	0	C
00003E570	TRANSFORMER,POWER,I	87.00	.0630	.0126	0	2	2	1	1	0	1	0	0	0	0	C
00003E343	WAVEGUIDE ASSEMBLY	68.00	.0126	.0126	0	1	1	1	1	0	0	0	0	0	0	C
00003E344	WAVEGUIDE ASSEMBLY	92.00	.0126	.0126	0	1	1	1	1	0	0	0	0	0	0	C

NIIN	NOMENCLATURE	PRICE	DEMAND	ARF	ADQ	BL+P .90$	SPRS .90	BL+P $$	SPRS $$	TRID 104	.278 104	FLSP	C.S. FLSP	TRID 95	.278 95	DMD
00003570[illegible]	CAPACITOR,FIXED,PLA	149.80	.0374	.0374	0	1	1	1	1	0	0	0	0	0	0	
00004465[illegible]	FILTER,RADIO FREQUE	148.00	.0231	.0077	0	1	1	1	1	0	0	0	0	0	0	
00004730[illegible]	VOLTMETER	447.26	.0199	.0199	0	1	1	1	0	0	0	0	0	0	0	
00004730[illegible]	VOLTMETER	360.59	.0199	.0199	0	1	1	1	1	0	0	0	0	0	0	
00004932[illegible]	ELECTRONIC COMPONEN	2380.00	.0658	.0329	0	1	1	0	0	0	0	0	0	0	0	
00004932[illegible]	ELECTRONIC COMPONEN	1250.00	.0395	.0395	0	1	1	0	0	0	0	0	0	0	0	
00004933[illegible]	ELECTRONIC COMPONEN	3650.00	.1444	.1444	1	1	1	0	1	1	0	1	1	1	0	
00004971[illegible]	BOOT PROTECTIVE	5.20	.0126	.0126	0	1	1	1	1	0	0	0	0	0	0	
00005175[illegible]	LATCH,PI	2.50	.0049	.0049	0	1	1	1	1	0	0	0	0	0	0	
00005175[illegible]	CLAMP	1.30	.0049	.0049	0	1	1	1	1	0	0	0	0	0	0	
00005175[illegible]	CLAMP	1.30	.0049	.0049	0	1	1	1	1	0	0	0	0	0	0	
00005175[illegible]	HINGE/PI	.59	.0049	.0049	0	1	1	1	1	0	0	0	0	0	0	
00005176[illegible]		1.75	.0000	.0000	0	0	0	0	0	0	0	0	0	0	0	
00005176[illegible]	BRACKET,	2.00	.0049	.0049	0	1	1	1	1	0	0	0	0	0	0	
00005176[illegible]	BRACKET,	2.00	.0049	.0049	0	1	1	1	1	0	0	0	0	0	0	
00005176[illegible]	BRACKET,	2.00	.0049	.0049	0	1	1	1	1	0	0	0	0	0	0	
00005176[illegible]	BRACKET,	2.50	.0049	.0049	0	1	1	1	1	0	0	0	0	0	0	
00005177[illegible]	ARM,RH	2.00	.0049	.0049	0	1	1	1	1	0	0	0	0	0	0	
00005177[illegible]	ARM,LH	2.00	.0049	.0049	0	1	1	1	1	0	0	0	0	0	0	
00005318[illegible]	CAPACITOR,FIXED,ELE	9.42	.2304	.0064	0	3	3	2	2	1	1	0	1	1	0	
00005318[illegible]	CAPACITOR,FIXED,ELE	6.18	.1146	.0573	0	2	2	2	2	1	1	0	1	1	0	
00005368[illegible]	GUIDE, CIRCUIT CARD	2.00	.3366	.0099	0	3	3	3	3	1	2	1	1	1	0	
00005799[illegible]	TRANSFORMER,POWER,S	1180.00	.0316	.0158	0	1	1	0	0	0	0	0	0	0	0	
00006201[illegible]	LUBRICATING OIL,GEA	142.00	.0374	.0374	0	1	1	1	1	0	0	0	0	0	0	
00006546[illegible]	COUPLER,DIRECTIONAL	944.00	.0252	.0126	0	1	1	0	0	0	0	0	0	0	0	
00006697[illegible]	CAPACITOR,FIXED,ELE	3.87	.0570	.0095	0	2	2	2	2	1	1	0	1	0	0	
00006772[illegible]	TERMINAL,LUG	.54	.0000	.0000	0	0	0	0	0	0	0	0	0	0	0	
00006980[illegible]	POST	.11	.0198	.0099	0	2	2	2	2	0	1	0	0	0	0	
00007185[illegible]	BUSHING	1.00	.0049	.0049	0	1	1	1	1	0	0	0	0	0	0	
00007259[illegible]	INSULATOR	.16	.0049	.0049	0	2	2	1	1	0	0	0	0	0	0	
00007547[illegible]	SWITCH,WAVEGUIDE	478.00	.0476	.0238	0	1	1	1	1	0	0	0	0	0	0	
00007861[illegible]	POWER SUPPLY	2710.00	.9990	.1998	0	2	2	1	1	1	1	1	1	1	1	*
00007861[illegible]	MIXER,CRYSTAL,WAVEG	1730.00	.0669	.0669	0	1	1	0	0	0	0	0	0	0	0	
00007861[illegible]	MIXER,CRYSTAL,WAVEG	1730.00	.0669	.0669	0	1	1	0	0	0	0	0	0	0	0	
00007973[illegible]	CIRCUIT CARD ASSEMB	1200.00	.0952	.0952	0	1	1	1	1	0	0	0	0	0	0	
00007973[illegible]	CIRCUIT CARD ASSEMB	1100.00	.1605	.1605	0	1	1	1	1	0	0	0	0	0	0	
00008206[illegible]	SPACER,SLEEVE	1.07	.0476	.0238	0	2	2	2	2	1	1	0	0	0	0	
00008524[illegible]	ELECTRONIC COMPONEN	6530.00	.1472	.0368	0	1	1	0	0	0	0	0	0	0	0	
00008524[illegible]	ELECTRONIC COMPONEN	3020.00	.3316	.1658	0	2	1	1	1	1	1	1	0	0	0	
00008678[illegible]	CONNECTOR	4.71	.0346	.0346	0	2	2	1	1	0	1	0	0	0	0	
00008914[illegible]		1.00	.0000	.0000	0	0	0	0	0	0	0	0	0	0	0	
00008916[illegible]	BRACKET,LAMP 11	.64	.0049	.0049	0	2	1	1	1	0	0	0	0	0	0	
00009023[illegible]	FAN,CENTRIFUGAL	276.06	.0474	.0158	0	1	1	1	1	0	0	0	0	0	0	
00009353[illegible]	LIGHT,INDICATOR	3.75	.0198	.0198	0	2	2	1	1	0	0	0	0	0	0	
00009358[illegible]	FAN,CENTRIFUGAL	306.02	.0199	.0199	0	1	1	1	1	0	0	0	0	0	0	*
00009360[illegible]	AMPLIFIER SUBASSEMB	536.00	.8376	.2094	0	3	3	2	2	1	1	1	1	1	1	*
00009369[illegible]	METER,SPECIAL SCALE	83.46	.0474	.0158	0	1	1	1	1	0	0	0	0	0	0	
00009369[illegible]	METER,ARBITRARY SCA	83.46	.0474	.0158	0	1	1	1	1	0	0	0	0	0	0	
00009542[illegible]	TERMINAL BOARD	3.21	.0840	.0056	0	2	2	2	2	1	1	0	1	0	0	
00009633[illegible]	RESISTOR-FXD	.47	.0065	.0065	0	2	2	1	1	0	0	0	0	0	0	
00009671[illegible]	ATTENUATOR,FIXED	40.13	.0499	.0499	0	2	2	1	1	0	1	0	0	0	0	
00009671[illegible]	RELAY,SOLID STATE	361.66	.0598	.0598	1	1	1	1	1	1	0	1	1	1	0	
00009671[illegible]	RELAY,SOLID STATE	416.23	.0199	.0199	0	1	1	1	0	0	0	0	0	0	0	
00009671[illegible]	FILTER,RADIO FREQUE	33.71	.0471	.0157	0	2	2	1	1	0	1	0	0	0	0	
00009672[illegible]	ATTENUATOR,FIXED	24.82	.0199	.0199	0	1	1	1	1	0	0	0	0	0	0	

NIIN	NOMENCLATURE	PRICE	DEMAND	BRF	ADQ	BL+P .90$	SPKS .90	BL+P $$	SPKS $$	TRID 104	.278 104	FLSP	C.S. FLSP	TRID 95	.278 95	DMD
000096721	RELAY,ARMATURE	15.52	.2090	.0038	0	3	2	2	2	1	1	0	1	1	0	
000096722	TRANSFORMER,POWER,S	32.64	.0474	.0158	0	2	2	1	1	0	1	0	0	0	0	
000096723	COUPLER,DIRECTIONAL	306.02	.0199	.0199	0	1	1	1	1	0	0	0	0	0	0	
000097453	FAN,CENTRIFUGAL	192.00	.0198	.0198	0	1	1	1	1	0	0	0	0	0	0	
000098094	ATTENUATOR,FIXED	40.13	.0796	.0398	0	2	2	1	1	0	1	0	0	0	0	
000098097	ATTENUATOR,FIXED	40.13	.0499	.0499	0	2	2	1	1	0	1	0	0	0	0	
000098099	FILTER,RADIO FREQUE	62.06	.0948	.0158	0	2	2	1	1	1	1	0	0	0	0	
000098099	SWITCH SUBASSEMBLY	11.58	.6302	.0046	0	4	3	3	3	2	2	1	1	1	1	
000098603	FAN,TUBEAXIAL	133.15	.1538	.0769	0	2	2	1	1	1	1	0	1	1	0	
000100007	CAPACITOR,FIXED,ELE	3.00	.2552	.0638	0	3	3	3	2	1	2	1	1	1	0	
000106539	CAPACITOR,FIXED,ELE	5.57	2.9624	.0644	0	7	6	6	5	4	6	1	1	3	2	
000106667	CAPACITOR,FIXED,ELE	3.23	2.5123	.0259	0	7	6	6	5	4	5	1	1	3	2	
000108159	CAPACITOR,FIXED,ELE	3.23	.0297	.0099	1	2	2	1	1	1	1	1	1	1	0	
000108420	CAPACITOR,FIXED,ELE	13.16	.0590	.0118	0	2	2	1	1	0	1	0	0	0	0	
000108666	CAPACITOR,FIXED,CER	.23	1.5872	.0062	0	6	6	6	5	4	5	1	1	3	1	
000108718	CAPACITOR,FIXED,CER	.29	5.8551	.0067	0	10	10	9	8	8	10	3	3	6	3	
000123219	NUT,PLAIN,HEXAGON	.05	.0004	.0001	0	1	1	1	1	0	0	0	0	0	0	
000125589	LAMP-INCDT 7V .4AMP	.09	.1682	.1682	0	4	3	3	3	1	2	0	1	1	0	
000139863	FUSE HOLDER	3.12	.0009	.0001	0	1	1	1	1	0	0	0	0	0	0	
000149479	CLOSER-DOOR	19.47	1.4014	.0637	0	5	4	4	3	3	3	1	1	2	1	
000185851	BIT,WIRE-WRAPPING	10.00	.2000	.2000	0		0		0	1	1	0	1	1	0	
000185852	BIT,WIRE WRAPPING	15.18	.4000	.2000	0		0		0	1	2	0	1	1	1	
000199237	INSERT,SCREW THREAD	.67	.0002	.0001	0	1	1	1	1	0	0	0	0	0	0	
000214072	CONNECTOR,PLUG,ELEC	4.50	.0020	.0005	0	1	1	1	1	0	0	0	0	0	0	
000216451	ATTENUATOR,FIXED	27.93	.0156	.0078	0	1	1	1	1	0	0	0	0	0	0	
000237031	LENS-IND LGT	.27	.4620	.0385	0	4	4	4	3	2	3	1	1	2	1	
000240793	HEAD	21.40	.0099	.0099	0	1	1	1	1	0	0	0	0	0	0	
000249909	CAPACITOR,FIXED,ELE	13.13	.0660	.0165	1	2	2	2	1	1	1	1	1	1	0	
000276240	CIRCUIT CARD ASSEMB	12.03	.2950	.0590	0	3	3	2	2	1	1	1	1	1	0	
000276254	CIRCUIT CARD ASSEMB	13.02	.0597	.0597	1	2	2	1	1	1	1	1	1	1	0	
000276259	CIRCUIT CARD ASSEMB	6.51	.2030	.0406	0	3	3	2	2	1	1	0	1	1	0	
000276261	CIRCUIT CARD ASSEMB	2.98	.0072	.0036	1	1	1	1	1	1	0	1	1	1	0	
000276262	CIRCUIT CARD ASSEMB	50.11	.0418	.0209	1	2	1	1	1	1	0	1	1	1	0	
000335512	GASKET	.21	.0999	.0999	0	3	3	3	2	1	1	0	1	1	0	
000403728	MODULATOR,DOUBLE SI	12140.00	.0398	.0199	0	0	1	0	0	0	0	0	0	0	0	
000432040	CAPACITOR-FXD	4.34	.0022	.0022	0	1	1	1	1	0	0	0	0	0	0	
000433947	INSERT,SCREW THREAD	.35	.1904	.0238	0	3	3	3	3	1	2	0	1	1	0	
000441324	TUBE-EXH	10.40	.4000	.2000	0	3	3	3	2	1	2	1	1	1	1	
000444363	RESISTOR,FIXED,WIRE	1.02	.0055	.0055	0	1	1	1	1	0	0	0	0	0	0	
000457849	CIRCUIT CARD ASSEMB	24.82	.0600	.0100	1	2	2	1	1	1	1	1	1	1	0	
000457940	CIRCUIT CARD ASSEMB	10.83	.0735	.0735	1	2	2	2	1	1	1	1	1	1	0	
000457944	CIRCUIT CARD ASSEMB	16.27	9.0015	.0863	1	11	10	9	8	8	10	4	4	6	4	*
000457947	CIRCUIT CARD ASSEMB	15.61	.2296	.0082	1	3	3	2	2	1	1	1	1	1	0	
000457957	CIRCUIT CARD ASSEMB	24.93	.3825	.0425	1	3	3	2	2	1	2	1	1	1	0	*
000457964	CIRCUIT CARD ASSEMB	19.17	.0532	.0532	1	2	2	1	1	1	1	1	1	1	0	
000457974	CIRCUIT CARD ASSEMB	13.97	4.8360	.0465	1	8	7	7	6	5	7	3	3	4	3	
000459244	LINK-TERM CONN 2ROWS 2EA	.82	1.1186	.0238	0	5	5	5	4	3	4	1	1	2	1	
000500360	LENS,LIGHT	.42	.0051	.0017	0	2	2	1	1	0	0	0	0	0	0	
000505303	CONNECTOR,ELECTRICA	2.03	.0398	.0199	0	2	2	2	2	0	1	0	0	0	0	
000505304	CONNECTOR,PLUG,ELEC	9.63	.0135	.0009	0	1	1	1	1	0	0	0	0	0	0	
000505369	SWITCH,THERMOSTATIC	19.69	1.6156	.8078	0	5	5	4	4	3	3	1	1	2	1	*
000513854	BIT	9.46	.0082	.0041	0		0		0	0	0	0	0	0	0	
000515257	TERMINAL	.09	.0008	.0001	0	1	1	1	1	0	0	0	0	0	0	
000519141	SLEEVING	.08	.0000	.0000	0	0	0	0	0	0	0	0	0	0	0	
000522300	CONTACT-ELECL	.11	1.1400	.0114	0	6	6	5	5	3	5	1	1	3	1	

NIIN	NOMENCLATURE	PRICE	DEMAND	BRF	ADQ	BL+P .90$	SPRS .90	BL+P $$	SPRS $$	TRID 104	.278 104	FLSP	C.S. FLSP	TRID 95	.278 95	DMC
000522301	CONTACT	.14	7.2600	.0121	0	12	11	11	10	10	13	4	4	8	4	
000522302	CONTACT-ELECL PIN	.09	1.0160	.0127	0	6	6	5	5	3	4	1	1	3	1	
000522589	CONNECTOR-ELEC	4.29	.0496	.0496	0	2	2	2	1	0	1	0	0	0	0	
000524112	ELECTRON TUBE	484.71	.2985	.2985	0	2	2	1	1	1	1	1	1	0	0	
000529387	RESISTOR,VARIABLE,N	3.64	.0438	.0219	0	2	2	2	1	0	1	0	0	0	0	
000538958	FUSEHOLDER	4.52	.0054	.0027	0	1	1	1	1	0	0	0	0	0	0	
000544363	CONNECTOR,RECEPTACL	48.47	.0199	.0199	0	1	1	1	1	0	0	0	0	0	0	
000549039	LINK-TERM	9.03	.0061	.0061	0	1	1	1	1	0	0	0	0	0	0	
000549038	CONTACT-ELECL SKT	.14	4.6000	.0115	0	10	9	9	8	7	10	3	3	6	3	
000551648	SOCKET,PLUG-IN ELEC	.68	.1891	.0031	0	3	3	3	2	1	2	0	1	1	0	
000561548	SLIDE,TELESCOPING	66.00	.0108	.0027	0	1	1	1	1	0	0	0	0	0	0	
000561549	SLIDE,TELESCOPING	44.00	.0004	.0001	0	1	1	0	0	0	0	0	0	0	0	
000562644	RESISTOR	2.57	.0360	.0180	0	2	2	2	1	0	1	0	0	0	0	
000567811	INSERT,SCREW THREAD	.23	.0420	.0021	0	2	2	2	2	1	1	0	0	0	0	
000569592	INSULATOR-BSHG	.10	.2835	.0189	0	4	4	3	3	2	2	1	1	1	0	
000573934	CAPACITOR	4.01	.0061	.0061	1	1	1	1	1	1	0	1	1	1	0	
000577944	SWITCH-TGL	4.02	.1064	.0133	0	2	2	2	2	1	1	0	1	0	0	
000581807	PIN,STRAIGHT,HEADLE	.00	.0007	.0007	0	1	1	1	1	0	0	0	0	0	0	
000584544	TERMINAL,LUG	.04	.0144	.0002	0	2	2	2	1	0	0	0	0	0	0	
000598777	CAPACITOR-RESISTOR	2.66	.0252	.0126	0	2	2	1	1	0	0	0	0	0	0	
000602426	FUSE-CART	.07	3.8940	.3245	0	10	9	9	8	7	9	1	1	6	2	
000605399	CIRCUIT CARD ASSEMB	8.39	2.1450	.0246	1	6	5	5	4	4	5	1	1	2	1	
000605434	CIRCUIT CARD ASSEMB	16.21	.0597	.0597	1	2	2	1	1	1	1	1	1	1	0	
000606321	CONNECTOR,PLUG,ELEC	2.60	.0090	.0090	0	1	1	1	1	0	0	0	0	0	0	
000624017	METER-TIME TOTL	83.46	1.6805	.3361	0	4	4	4	3	2	3	1	1	1	1	
000631499	INSULATION SLEEVING	.98	.0000	.0000	0	0	0	0	0	0	0	0	0	0	0	
000642379	SEMICONDUCTOR DEVICE-DIO	.17	.0504	.0126	0	3	3	2	2	1	1	0	1	0	0	
000644761	TB	72.00	.0198	.0099	0	1	1	1	1	0	0	0	0	0	0	
000648289	CONNECTOR,RECEPTACL	5.46	.0299	.0299	0	2	2	1	1	0	0	0	0	0	0	
000651008	SLEEVE,WIRE WRAP	8.80	.0014	.0014	0		0		0	0	0	0	0	0	0	
000659251	FUSEHOLDER	8.20	.0168	.0021	0	2	1	1	1	0	0	0	0	0	0	
000689139	SEMICONDUCTOR DEVIC	.98	.1908	.0212	0	3	3	3	3	1	2	0	1	1	0	
000690817	GROMMET,RUBBER	.25	.0034	.0017	0	2	2	1	1	0	0	0	0	0	0	
000696895	COIL,TUBE DEFLECTIO	148.73	.0148	.0074	0	1	1	1	1	0	0	0	0	0	0	
000701584	TRANSFORMER,POWER,S	379.00	.0379	.0379	0	1	1	1	1	0	0	0	0	0	0	
000701585	TRANSFORMER,POWER,S	184.00	.0070	.0070	0	1	1	0	0	0	0	0	0	0	0	
000708074	FILTER,RADIO FREQUE	30.17	.2844	.0158	0	3	3	2	2	1	1	1	1	1	0	
000714478	TERMINAL	.01	.0297	.0099	0	3	3	2	2	1	1	0	0	0	0	
000719964	CONNECTOR-PG	13.50	.0151	.0151	0	1	1	1	1	0	0	0	0	0	0	
000724957	DUMMY LOAD,ELECTRIC	52.25	.1572	.0393	0	2	2	2	1	1	1	0	1	0	0	
000729934	REACTOR	85.60	.0064	.0032	0	1	1	1	1	0	0	0	0	0	0	
000729935	REACTOR	71.69	.0079	.0079	0	1	1	1	1	0	0	0	0	0	0	
000739184	FAN-AX	100.58	.0769	.0769	0	2	2	1	1	0	1	0	0	0	0	
000751510	BEARING-B ANN	1.77	.0756	.0189	0	2	2	2	2	1	1	0	1	0	0	
000766872	SOLENOID,ELECTRICAL	43.44	.0359	.0359	0	1	1	1	1	0	0	0	0	0	0	
000780114	INSERT,SCREW THREAD	.04	1.7850	.0238	0	6	6	6	5	4	5	1	1	3	1	
000783208	CIRCUIT CARD ASSEMB	17.00	.1104	.0092	1	2	2	2	2	1	1	1	1	1	0	
000783209	CIRCUIT CARD ASSEMB	17.50	.0472	.0118	1	2	2	1	1	1	1	1	1	1	0	
000783210	CIRCUIT CARD ASSEMB	19.50	.0720	.0180	1	2	2	1	1	1	1	1	1	1	0	
000783213	CIRCUIT CARD ASSEMB	13.00	.0074	.0074	1	1	1	1	1	1	0	1	1	1	0	
000784524	CONTACT,ELECTRICAL	2.50	3.5934	.0318	0	8	7	7	6	5	7	1	1	4	2	
000785773	FILTER	78.20	.0199	.0199	0		0		0	0	0	0	0	0	0	
000787624	LENS-IND	.14	.0168	.0021	0	2	2	2	2	0	1	0	0	0	0	
000789319	STRAP,TIEDOWN,ELECT	3.40	.0001	.0001	0	1	1	0	0	0	0	0	0	0	0	
000802017	LAMP-INCDT 28V	1.21	1.2845	1.2845	0	5	5	5	4	3	4	1	1	2	1	

NIIN	NOMENCLATURE	PRICE	DEMAND	SRF	ADQ	BL+P .90$	SPAS .90	BL+P $$	SPAS $$	TRID 104	.278 104	FLSP	C.S. FLSP	TRID 93	.278 93	DMI
000602117	CONTACT,ELECTRICAL	2.08	.3184	.0398	0	3	3	3	3	1	2	1	1	1	0	
000815759	CAPACITOR,ELECTRICA	2.54	.0238	.0238	0	2	2	1	1	0	0	0	0	0	0	
000822649	RIBBON,TELETYPEWRIT	1.07	.5759	.5759	0	4	4	4	3	2	3	1	1	1	1	
000824748	TERMINAL LUG	.24	.1260	.0140	0	3	3	3	2	1	1	0	1	1	0	
000824749	TERMINAL,FEEDTHRU,I	.07	.0030	.0006	0	2	2	1	1	0	0	0	0	0	0	
000824897	TERMINAL	.50	.7316	.0236	0	5	4	4	4	2	3	1	1	2	1	
000835552	CAP-CLR FLTR	.15	.6032	.0016	0	5	5	4	4	2	3	1	1	2	1	
000854484	INSERT,SCREW THREAD	.50	.6340	.0317	0	5	4	4	4	2	3	1	1	2	1	
000853734	OIL, AIR FILTER	1.37	.0144	.0144	0	2	2	1	1	0	0	0	0	0	0	•
000872744	CONNECTOR-RECPT ELECL	4.23	.2142	.0238	0	3	3	2	2	1	1	0	1	1	0	
000875379	FILTER ELEMENT,AIR	33.28	.0478	.0478	0	2	2	1	1	0	1	0	0	0	0	
000876147	SEMICONDUCTOR DEVICE-DIO	.11	41.4253	.0713	1	31	28	28	26	30	37	15	15	25	19	
000877182	FILTER,RADIO FREQUE	17.66	.4503	.0237	0	3	3	3	2	1	2	1	1	1	1	
000884009	ALIGNMENT TOOL,ELEC	7.25	.0048	.0048	0		0		0	0	0	0	0	0	0	
000894130	FUSEHOLDER	2.29	.9882	.0081	0	5	5	4	4	3	3	1	1	2	1	
000913572	SPRING	.04	.0064	.0064	0	2	2	2	2	0	0	0	0	0	0	
000913573	GUIDE LINE	3.19	.0403	.0403	0	2	2	2	1	0	1	0	0	0	0	
000919574	BUSHING	.20	.0460	.0460	0	2	2	2	2	1	1	0	0	0	0	
001012270	RESISTOR,FIXED,WIRE	1.28	.0714	.0238	0	2	2	2	2	1	1	0	1	0	0	
001028284	GASKET	3.18	.0299	.0299	0	2	2	1	1	1	1	1	1	1	0	
001037558	RELAY,ARMATURE	6.56	.5120	.0256	0	4	3	3	3	2	2	1	1	1	1	
001041392	SEMICONDUCTOR DEVICE-DIO	.46	.0468	.0156	0	2	2	2	2	1	1	0	0	0	0	
001045754	RESISTOR-FXD 1MEG ,5W	.03	.0062	.0062	0	2	2	2	2	0	0	0	0	0	0	
001048334	RESISTOR,FIXED,COMP	.03	.0152	.0076	0	2	2	2	2	0	1	0	0	0	0	
001048344	RESISTOR-FXD33KOHM 0.5W	.04	.0308	.0077	0	3	3	2	2	1	1	0	0	0	0	
001049022	WIRE UNWRAPPING TOO	30.00	.4000	.2000	0		0		0	1	2	0	1	1	1	
001055378	CONNECTOR,PLUG,ELEC	4.30	.0218	.0109	0	2	2	1	1	0	0	0	0	0	0	
001063617	JACK-TIP	.32	.0081	.0081	0	2	2	1	1	0	0	0	0	0	0	
001090150	JACK,TIP	.49	.1530	.0090	0	3	3	3	2	1	1	0	1	1	0	
001091987	CAPACITOR	.15	.2048	.0032	0	4	3	3	3	1	2	0	1	1	0	
001098101	ADHESIVE	5.72	.0299	.0299	0	2	2	1	1	0	0	0	0	0	0	
001100388	RESISTOR-FXD	.03	.0186	.0062	0	2	2	2	2	0	1	0	0	0	0	
001107328	CAPACITOR	35.63	.0636	.0318	0	2	2	1	1	0	1	0	1	0	0	
001107620	RESISTOR-FXD	.03	.2852	.0062	1	4	4	4	4	2	2	1	1	1	0	
001110424	CONSOLE INPLT-OUTPU	17950.00	1.3249	1.3249	0	2	2	1	1	1	1	1	1	1	1	
001111678	RESISTOR-FXD	.03	.0007	.0007	0	1	1	1	1	0	0	0	0	0	0	
001114845	RESISTOR	.03	.0274	.0137	0	3	3	2	2	1	1	0	0	0	0	
001121444	CABLE,RADIO FREQUEN	1.42	.0000	.0000	0	0	0	0	0	0	0	0	0	0	0	
001135475	CAPACITOR,FIXED,ELE	1.17	.0252	.0126	0	2	2	2	1	0	1	0	0	0	0	
001135494	CAPACITOR,FIXED,CER	.68	.0224	.0224	0	2	2	2	2	0	1	0	0	0	0	
001135499	CAPACITOR-FXD	.58	.9132	.0012	0	5	5	4	4	3	4	1	1	2	1	
001135510	CAPACITOR-FXD	1.50	5.0624	.0056	0	9	8	8	7	7	8	3	3	5	3	
001139453	CAPACITOR,FIXED,CER	2.58	.0061	.0061	0	1	1	1	1	0	0	0	0	0	0	
001139711	CAPACITOR,FIXED,ELE	11.56	.0028	.0007	0	1	1	1	1	0	0	0	0	0	0	
001139714	CAPACITOR,FIXED,CER	4.65	.0156	.0078	0	2	2	1	1	0	0	0	0	0	0	
001140130	WASHER SHOULDERED	.05	.5389	.0317	0	5	5	4	4	2	3	1	1	2	1	
001157032	ROLLER,FAST INTERFA	19.24	.0645	.0645	0	2	2	1	1	0	1	0	0	0	0	
001157034		.52	.0000	.0000	0	0	0	0	0	0	0	0	0	0	0	
001162369	KIT,TRANSISTOR MTG	.31	.4186	.0046	0	4	4	4	3	2	3	1	1	1	1	
001187171	CONTACT,ELECTRICAL	1.74	.9831	.0113	0	5	5	4	4	3	3	1	1	2	1	
001198411	RESISTOR-FXD	.03	.2664	.0074	0	4	4	4	3	2	2	1	1	1	0	
001204458	BEARING-B THR .3750 ID	.81	.2040	.0284	0	4	3	3	3	1	2	1	1	1	0	
001209152	RESISTOR	.03	.0112	.0056	0	2	2	2	2	0	0	0	0	0	0	
001209154	RESISTOR-FXD .47K ,25W	.03	.1449	.0063	0	4	4	3	3	1	2	0	1	1	0	
001216831	RESISTOR,FIXED,WIRE	4.11	.0149	.0149	0	2	2	1	1	0	0	0	0	0	0	

NIIN	NOMENCLATURE	PRICE	DEMAND	BRF	ADD	BL+P .90$	SPKS .90	BL+P $$	SPKS $$	TRID 104	.27B 104	FLSP	C.S. FLSP	TRID 95	.27B 95	DMD
001219939	RESISTOR,FXD CLMP	.03	.0124	.0062	1	2	2	2	2	1	1	1	1	1	0	
001254650	GUIDE-TAPE	1.81	.0476	.0476	0		0		0	1	1	0	0	0	0	
001257579	RESISTOR,FIXED,FILM	.45	.0148	.0148	0	2	2	2	1	0	0	0	0	0	0	
001266991	RESISTOR-FXD	.03	.0335	.0067	1	3	3	2	2	1	1	1	1	1	0	
001268704	STIFFENER CONTACT S	2.00	.0023	.0023	0	1	1	1	1	0	0	0	0	0	0	
001272312	WIRE MESH,KNITTED	.58	.0999	.0999	0	3	3	2	2	1	1	1	1	1	0	
001277520	RING ASSEMBLY	.77	.0471	.0157	0	2	2	2	2	1	1	0	0	0	0	
001281761	TERMINAL,LUG	.05	.0023	.0023	0		0		0	0	0	0	0	0	0	
001286260	CAPACITOR-FXD PPR	3.23	.0162	.0054	0	2	2	1	1	0	0	0	0	0	0	
001312211	RELAY	11.34	.0338	.0169	0	2	2	1	1	0	0	0	0	0	0	
001322649	SOCKET,PLUG-IN ELEC	15.52	.0141	.0047	0	1	1	1	1	0	0	0	0	0	0	
001331521	LENS AND HEAD ASSEM	510.00	.0164	.0164	0	1	1	0	0	0	0	0	0	0	0	
001338671	CONNECTOR-PC ELECL	2.19	.1428	.0238	0	3	3	2	2	1	1	0	1	1	0	
001344572	BIT,WRAPPING TOOL	1.01	.0100	.0050	0		0		0	0	0	0	0	0	0	
001346946	HEATING ELEMENT,ELE	7.28	.0316	.0158	0	2	2	1	1	0	0	0	0	0	0	
001353973	RESISTOR-FXD	.03	.0496	.0062	0	3	3	3	2	1	1	0	0	1	0	
001356045	RESISTOR	.03	.0064	.0064	1	2	2	2	2	1	0	1	1	1	0	
001363646	CONNECTOR	3.37	.5000	.2500	0	4	4	3	3	2	2	1	1	1	1	
001371634	CAPACITOR,FIXED,CLA	5.53	.0608	.0152	0	2	2	2	2	1	1	0	1	0	0	
001376145	LAMPHOLDER	1.30	.0189	.0189	0	2	2	1	1	0	0	0	0	0	0	
001384118	LENS,LIGHT	1.07	.0001	.0001	0	1	1	1	1	0	0	0	0	0	0	
001385959	RESISTOR,FIXED,FILM	.57	.7642	.3821	0	5	5	4	4	2	3	1	1	2	1	
001392127	RESISTOR-FXD	.25	.1780	.0178	0	3	3	3	3	1	2	0	1	1	0	
001394718	INSULATOR,BUSHING	1.01	.2656	.0238	0	4	3	3	3	1	2	1	1	1	0	
001398764	CLIP	89.88	2.8756	.0079	0	6	5	4	4	3	4	1	1	2	2	
001405648	RESISTOR,FIXED,FILM	.19	.1276	.0638	0	3	3	3	3	1	1	0	1	1	0	
001409108	KEYING PLUG,POLAR	.05	.0918	.0009	0	3	3	3	3	1	1	0	1	1	0	
001416943	BUSHING	.16	.1268	.0317	0	3	3	3	3	1	1	0	1	1	0	
001416944	BUSHING-RUB	.14	.0013	.0013	0	1	1	1	1	0	0	0	0	0	0	
001420629	CONNECTOR,PLUG,ELEC	10.70	.0099	.0099	0	1	1	1	1	0	0	0	0	0	0	
001429193	ADHESIVE	1.56	.0195	.0039	0	2	2	1	1	0	0	0	0	0	0	
001436704	LIGHT,INDICATOR	3.15	.1580	.0158	0	3	3	2	2	1	1	0	1	1	0	
001444363	CAPACITOR,FIXED,ELE	3.14	.2226	.0159	0	3	3	2	2	1	1	0	1	1	0	
001457207	LINK-TEAM	2.25	.0366	.0061	0	2	2	2	2	0	1	0	0	0	0	
001468175	RESISTOR,VARIABLE,N	2.46	.0058	.0058	1	1	1	1	1	1	0	1	1	1	0	
001491292	LINE,RADIO FREQUENC	616.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
001491293	LINE,RADIO FREQUENC	616.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
001504035	PIN,STRAIGHT,PLAPLE	1.61	.0714	.0238	0	2	2	2	2	1	1	0	1	0	0	
001515335	SCALE,DIAL INDICATI	12.84	.7999	.7999	0		0		0	2	2	0	1	1	1	
001528269	CAPACITOR,FIXED,CER	26.32	.0360	.0090	0	2	2	1	1	0	0	0	0	0	0	
001534127	CONNECTOR,RECEPTACL	13.91	.0474	.0158	0	2	2	1	1	0	1	0	0	0	0	
001534163	CONNECTOR,RECEPTACL	20.33	.0316	.0158	0	2	2	1	1	0	0	0	0	0	0	
001534222	CONNECTOR,PLUG,ELEC	12.31	.8805	.0587	0	4	4	3	3	2	3	1	1	1	1	
001534227	ADAPTER,CONNECTOR	19.80	.0942	.0157	0	2	2	2	1	1	1	0	0	0	0	
001534232	FILTER,RADIO FREQUE	24.61	.0632	.0158	0	2	2	1	1	0	1	0	0	0	0	
001534233	FILTER,RADIO FREQUE	71.69	.0474	.0158	0	1	1	1	1	0	0	0	0	0	0	
001534235	FILTER,RADIO FREQUE	62.06	.0474	.0158	0	2	1	1	1	0	0	0	0	0	0	
001534236	FILTER,RADIO FREQUE	33.71	.0474	.0158	0	2	2	1	1	0	1	0	0	0	0	
001534853	RESISTOR-FXD .56K 2W	.14	.0072	.0072	0	2	2	2	1	0	0	0	0	0	0	
001536509	LAMP,INCANDESCENT	.23	2.6719	.2429	0	8	7	7	6	5	7	1	1	4	2	*
001539136	FUSEHOLDER,BLOCK	4.39	.0198	.0198	0	2	2	1	1	0	0	0	0	0	0	
001547029	RESISTOR,FIXED,FILM	.52	.1146	.0573	0	3	3	2	2	1	1	0	1	1	0	
001557668	TERMINAL-LUG	.10	.0001	.0001	0	1	1	1	1	0	0	0	0	0	0	
001557836	LAMP-INCDT	.26	3.0765	.0879	0	8	8	7	7	6	8	1	1	4	2	
001557857	LAMP-INCDT 6V .2AMP	.20	1.4421	.4807	0	6	6	6	5	4	5	1	1	3	1	*

NIIN	NOMENCLATURE	PRICE	DEMAND	BRF	ADV	BL+P .90%	SPRS .90	BL+P $$	SPRS $$	TRID 104	.278 104	FLSP	C.S. FLSP	TRID 95	.278 95	DMD
001558707	LAMP,INCANDESCENT	.23	.3792	.3782	0	4	4	4	3	2	2	1	1	1	C	
001563228	LIGHT,INDICATOR	18.19	.1194	.0398	0	2	2	2	2	1	1	0	0	C	C	
001567205	TERMINAL-LUG	2.14	1.5621	.0381	0	6	5	5	4	3	4	1	1	2	1	
001567293	CAPACITOR,FIXED,ELE	3.28	.0220	.0110	0	2	2	1	1	0	0	0	0	0	C	
001600023	DILER NA	.31	.0199	.0199	0		0		0	0	1	0	0	0	C	
001632169	CAPACITOR-FXD	.30	.0170	.0085	0	2	2	2	2	0	0	0	0	0	C	
001635117	LIGHT,INDICATOR	2.68	.1106	.0158	0	3	2	2	2	1	1	0	1	1	C	
001653153	RESISTOR,FIXED,FILM	.56	.0186	.0093	0	2	2	2	2	0	0	0	0	0	C	
001660960	PACKING,PREFORMED	.09	.0099	.0099	0	2	2	2	2	0	0	0	0	0	C	
001664021	RECTIFIER,SEMICONDU	82.39	.0316	.0158	0	1	1	1	1	0	0	0	0	0	C	
001670364	CONNECTOR,PLUG,ELEC	30.28	.0299	.0299	0	1	1	1	1	.0	0	0	0	0	C	
001675111	PACKING,PREFORMED	.16	.0099	.0099	0	2	2	2	2	0	0	0	0	0	C	
001675119	PACKING,PREFORMED	.25	.0099	.0099	0	2	2	2	1	0	0	0	0	0	C	
001689411	LAMP,INCANDESC	.52	116.1538	8.2967	0	57	53	54	49	56	66	36	36	48	36	
001693037	MOTOR,CONTROL	2850.00	.1196	.0299	0	1	1	1	0	0	0	0	0	0	C	
001693751	CONNECTOR-PC ELECL	.57	2.0535	.0555	0	7	6	6	5	4	6	1	1	3	1	
001695021	CLAMP,HUB	5.19	.0316	.0158	0	2	2	1	1	0	1	0	0	0	C	
001696910	METER,SPECIAL SCALE	83.46	.0316	.0158	0	1	1	1	1	0	0	0	0	0	C	
001700190	DELAY LINE	25.15	.0316	.0158	0	2	2	1	1	0	0	0	0	0	C	
001718727	WASHER,FLAT	.90	.0092	.0046	0	2	2	1	1	0	0	0	0	0	C	
001722303	ELECTRONIC COMPONEN	4490.00	.0539	.0539	0	1	1	0	0	0	0	0	0	0	C	
001722937	SWITCH,ROTARY	21.40	.0316	.0158	0	2	2	1	1	0	0	0	0	0	C	
001729156	COUPLER,ROTARY,RADI	1220.00	.0682	.0341	0	1	1	1	1	0	0	0	0	0	C	
001729228	RESISTOR	.19	.0149	.0149	0	2	2	2	2	0	0	0	0	0	C	
001732664	LAMP MODULE	9760.00	4.0000	4.0000	1	4	3	2	2	2	2	2	2	2	2	*
001732667	OSCILLATOR,RADIO FR	3370.00	.0669	.0669	0	1	1	0	0	0	0	0	0	0	C	
001732680	NETWORK,AMPLIFIER-D	1540.00	.0669	.0669	0	1	1	1	0	0	0	0	0	0	C	
001732683	POWER SUPPLY	3030.00	.0789	.0789	0	1	1	0	0	0	0	0	0	0	C	
001732686	OSCILLATOR,RADIO FR	1410.00	.0643	.0643	0	1	1	1	0	0	0	0	0	C	C	*
001732687	OSCILLATOR,RADIO FR	1120.00	.2501	.2501	0	2	2	1	1	1	1	1	0	0	C	
001754635	CAPACITOR,FIXED,ELE	13.49	.4634	.0331	0	3	3	3	2	1	2	1	1	1	1	
001754721	LAMP DIMMER ASSEMBL	1080.00	.2158	.1079	0	2	2	1	1	1	1	0	0	0	C	
001754823	GENERATOR GATE ASSY	8270.00	.1189	.1189	0	1	1	0	0	0	0	0	0	0	C	
001754824	AMPLIFIER TRANSMIT	4050.00	.0397	.0397	0	1	1	0	0	0	0	0	0	C	C	*
001754824	SWITCH,VIDEO	5530.00	.0199	.0199	0	0	1	0	0	0	0	0	0	C	C	
001754829	TRIGGER GATE GENERA	2590.00	.1015	.1015	1	1	1	0	1	1	0	1	1	1	C	
001754830	GENERATOR SYNCHR	2450.00	.0507	.0507	0	1	1	0	0	0	0	0	0	0	C	
001754831	GENERATOR RANGE GAT	1920.00	.1365	.1365	1	1	1	1	1	1	0	1	1	1	C	
001754832	OSCILLATOR CAVITY	1000.00	.2272	.1136	0	2	2	1	1	1	0	0	0	0	C	*
001754833	OSCILLATOR CAVITY	614.00	.0789	.0789	0	1	1	1	1	0	0	0	0	0	C	
001754834	NOISE RDR AMPLIFIER	4650.00	.0397	.0397	0	1	1	0	0	0	0	0	0	0	C	
001754835	OSCILLATOR,CALIBRAT	1400.00	.0199	.0199	0	1	1	0	0	0	0	0	0	0	C	
001754836	RF GATE ASSEMBLY	4040.00	.0119	.0119	0	0	0	0	0	0	0	0	0	0	C	*
001754837	CLOCK DISTRIBUTION	2940.00	.0397	.0397	0	1	1	0	0	0	0	0	0	0	C	
001762641	CAPACITOR,FIXED,ELE	4.82	.0604	.0151	0	2	2	2	2	1	1	0	1	0	C	
001771954	SWITCH,ROTARY	5.93	.0760	.0095	1	2	2	2	2	1	1	1	1	1	C	
001776758	FERRULE,RADIO FREQU	.11	.0700	.0014	0	3	3	2	2	1	1	0	1	1	C	
001777505	RESISTOR,FIXED,WIRE	.25	.0234	.0117	0	2	2	2	2	0	1	0	0	0	C	
001777928	TERMINAL,LUG	.11	.0012	.0012	0	1	1	1	1	0	0	0	0	0	C	
001795651	BIT,WIRE WRAPPING	10.00	.4000	.2000	0		0		0	1	2	0	1	1	1	
001798062	SLEEVE,ELECTRICAL	13.59	.4000	.2000	0		0		0	1	2	0	1	1	1	
001799394	WASHER,KEY	1.12	.2384	.0298	0	3	3	3	3	1	2	0	1	1	C	
001818815	DIPLAY VIDEO DISTRI	2220.00	.0539	.0539	0	1	1	0	0	0	0	0	0	0	C	
001819380	VIDEO MIXER-DISTRIB	4360.00	.1237	.1237	0	1	1	0	0	0	0	0	0	0	C	
001819513	AMPLIFIER AND SWEEP	6870.00	.1793	.1793	1	1	1	0	1	1	0	1	1	1	0	*

NIIN	NOMENCLATURE	PRICE	DEMAND	BKF	ADV	BL+P .905	SPKS .90	BL+P 55	SPKS 55	TRID 104	.273 104	FLSP	C.S. FLSP	TRID 95	.275 95	DMD
00181951A	ELECTRON TUBE	624.00	.2799	.2799	0	1	1	1	0	0	0	1	0	0	0	
00184770*	RESISTOR-FXD	.18	.2022	.0093	0	5	4	4	4	2	3	1	1	2	1	
00184819A	SHIELDING GASKET,FL	5.59	.0247	.0394	0	2	2	1	1	0	0	0	0	0	0	
00185000*	GROMMET	.11	.0025	.0025	0	2	2	1	1	0	0	0	0	0	0	
00185001A	GROMMET-RUB 1-4ID	1.98	.0011	.0277	0	0	1	0	1	1	0	0	1	0	0	
00186140A	RESISTOR-FXD	.18	.0228	.0257	0	2	2	2	2	0	1	0	0	0	0	
00186855A	INSULATOR,RUSHING	.07	15.2273	.0074	0	18	16	16	15	16	20	6	6	13	6	
00187566A	RADAR SET SUBASSEMB	1010.00	.0126	.0126	0	1	1	0	0	0	0	0	0	0	0	
00187667A	RADAR SET SUBASSEMB	782.00	.0397	.0397	0	1	1	1	1	0	0	0	0	0	0	
00187776A	CONNECTOR,RECEPTACL	9.62	.2569	.0157	0	3	3	2	2	1	1	1	0	1	0	
00187778A	RESISTOR,FIXED,FILM	.18	.0069	.0069	0	2	2	2	1	0	0	0	0	0	0	
00190770*	PRESSURE PICKUP	.31	.0009	.0001	0	1	1	1	1	0	0	0	0	0	0	
00190890A	MODULATOR,ULTRASONI	2760.00	.2113	.2113	0	1	1	0	0	0	0	0	0	0	0	
00190957A	HEADER, TAPE, PADDE	815.00	.1080	.1080	0	1	1	0	0	0	0	0	0	0	0	
00190958A	GENERATOR, NOISE	424.00	.1001	.1001	0	1	1	1	1	0	0	0	0	0	0	
00190959A	SWITCH PUSH, DIGITA	510.00	.2816	.1158	0	2	2	1	1	1	1	0	0	0	0	
00190959A	RADAR SET SUBASSEMB	8460.00	.1461	.1361	0	1	1	0	0	0	0	0	0	0	0	
00190960A	CATHODE RAY TUBE PD	1240.00	.1952	.1952	0	1	1	1	1	0	1	0	0	0	0	*
00190963A	CABLE ASSEMBLY,SPEC	120.00	.0198	.0198	0	1	1	0	0	0	0	0	0	0	0	
00190966A	CABLE ASSEMBLY,SPEC	1330.00	.0495	.0395	0	1	1	0	0	0	0	0	0	0	0	*
00190968A	AMPLIFIER,DEFLECTIO	994.00	.0354	.0116	0	1	1	0	0	0	0	0	0	0	0	
00190967A	RECLOCK ASSEMBLY	4140.00	.5523	.0789	0	2	2	1	1	1	1	1	1	1	1	
00190967A	OSCILLATOR, CRYSTAL	3710.00	.1038	.1038	0	1	1	0	0	0	0	0	0	0	0	
00190970A	JUNCTION,HYBRID	191.00	.0068	.0068	0	1	1	1	1	0	0	0	0	0	0	
00190970A	CIRCUIT CARD ASSEMB	954.00	.0798	.0399	0	1	1	1	1	0	0	0	0	0	0	
00190972UA	COUNTACT,ELECTRICAL	.32	.0817	.0817	0	2	2	2	2	1	1	0	0	0	0	
00190974A	CAPACITOR,FIXED,ELE	3.25	.0299	.0299	0	2	2	1	1	0	1	0	0	0	0	
00193737A	WASHER,FLAT	.03	.0000	.0000	0	0	0	0	0	0	0	0	0	0	0	
00193756A	WASHER,FLAT	.02	.0000	.0000	0	0	0	0	0	0	0	0	0	0	0	
00194048A	RESISTOR-FXD	.19	.0112	.0056	0	2	2	2	2	0	0	0	0	0	0	
00194154A	WASHER,FLAT	.03	.0170	.0085	0	2	2	2	2	0	1	0	0	0	0	
00195179A	ATTENUATOR,VARIABLE	814.00	.0998	.0499	0	1	1	1	1	0	0	0	0	0	0	
00196471*	WASHER,LOCK	.11	.0714	.0238	0	3	3	2	2	1	1	0	0	1	0	
00196673A	RESISTOR,FIXED,FILM	2.39	2.0000	.5000	0	6	6	5	5	4	5	1	1	3	1	
00196721A	RESISTOR-FXD	.18	.0124	.0062	0	2	2	2	2	0	0	0	0	0	0	
00197434A	RESISTOR	.20	.0036	.0036	0	2	2	1	1	0	0	0	0	0	0	
00198430A	FASTHOLDER	2.61	.3266	.3266	0	3	3	3	3	1	2	1	1	1	0	
00198479A	DIVIDER,POWER,RADIO	1190.00	.0562	.0562	0	1	1	1	0	0	0	0	0	0	0	
00198439A	LATCHING ATTENUATOR	14280.00	.1099	.1099	0	1	1	0	0	0	0	0	0	0	0	
00198494A	SWITCH,WAVEGUIDE	360.00	.6318	.3159	0	3	2	2	2	1	1	1	1	1	1	
00199047A	ATTENUATOR,FIXED	56.18	.0025	.0025	0	1	1	1	0	0	0	0	0	0	0	
00200477A	REGULATOR,VOLTAGE	3260.00	.1109	.1109	0	1	1	0	0	0	0	0	0	0	0	
00200514A	PROGRAMMER ASSEMBLY	10200.00	.0199	.0199	0	0	0	0	0	0	0	0	0	0	0	
00200515A	CIRCUIT CARD ASSEMB	3410.00	.0499	.0499	0	1	1	0	0	0	0	0	0	0	0	
00200516A	CIRCUIT CARD ASSEMB	3480.00	.0998	.0499	0	1	1	0	0	0	0	0	0	0	0	
00200517A	CIRCUIT CARD ASSEMB	3800.00	.0499	.0499	0	1	1	0	0	0	0	0	0	0	0	
00201934A	RESISTOR-FXD FILM	.12	.0548	.0137	0	3	3	2	2	1	1	0	0	1	0	
00201133A	SPRING	.21	.0009	.0001	0	1	1	1	1	0	0	0	0	0	0	
00201354S	CONNECTOR-RCPTL ELECL	1.12	.0164	.0164	0	2	2	1	1	0	0	0	0	0	0	
00201478A	SOCKET-ELY	2.72	.0045	.0045	0	1	1	1	1	0	0	0	0	0	0	
00201796A	CONNECTOR-PC ELECL	1.04	.0249	.0249	0	2	2	2	2	0	1	0	0	0	0	
00201837A	CONNECTOR,PLUG,ELEC	2.34	.0151	.0151	0	2	2	1	1	0	0	0	0	0	0	
00204425A	RADAR SET SUBASSEMB	4680.00	.0829	.0829	0	1	1	0	0	0	0	0	0	0	0	
00204426A	RADAR SET SUBASSEMB	11737.00	.0499	.0499	0	0	0	0	0	0	0	0	0	0	0	
00204428A	RADAR SET SUBASSEMB	7500.00	.1872	.1872	1	1	1	0	1	1	0	1	1	1	0	*

NIIN	NOMENCLATURE	PRICE	DEMAND	HRF	ADW	BL4P .90$	SPRS .90	BL4P $$	SPRS $$	TRID 104	.278 104	FLSP	C.S. FLSP	TRID 95	.278 95	DI
002044263	RADAR SET SUBASSEMB	26670.00	2,2728	.2841	0	2	2	1	1	2	1	1	1	2	2	
002044263	RADAR SET SUBASSEMB	1330.00	.0397	.0397	0	1	1	0	0	0	0	0	0	0	0	
002044264	RADAR SET SUBASSEMB	2240.00	.0274	.0274	0	1	1	0	0	0	0	0	0	0	0	
002044264	RADAR SET SUBASSEMB	16780.00	.0728	.0728	0	1	1	0	0	0	0	0	0	0	0	
002044267	RADAR SET SUBASSEMB	32450.00	.3067	.3067	0	1	1	0	0	0	0	1	0	0	0	
002046141	FERRULE-RF CBL	.36	8,9200	.0446	0	13	12	11	10	11	13	4	4	9	4	
002047139	FERRULE	.03	2,2300	.0446	0	8	8	7	7	6	7	1	1	5	2	
002047197	TERMINAL,LUG	1.39	.0782	.0046	0	2	2	2	2	1	1	0	1	0	0	
002051235	TERMINAL STRIP,SCREW	1.50	3,0447	.0199	0	7	7	6	6	5	6	1	1	4	2	
002094580	SPRING,HELICAL,EXTE	.33	.0031	.0031	0	1	1	1	1	0	0	0	0	0	0	
002098712	NUT,PLAIN,HEXAGON	.03	.0572	.0026	0	3	3	3	2	1	1	0	1	1	1	
002092254	MODULATOR,RADAR	15300.00	.3940	.3940	0	1	1	0	0	1	0	1	0	1	1	
002095401	METER,SPECIAL SCALE	122.00	.0945	.0189	0	2	2	1	1	0	1	0	0	0	0	
002095734	WAVEGUIDE ASSEMBLY	50.00	.0126	.0126	0	1	1	1	1	0	0	0	0	0	0	
002097032	WAVEGUIDE ASSEMBLY	150.00	.0126	.0126	0	1	1	1	1	0	0	0	0	0	0	
002115463	ELECTRONIC COMPONEN	1900.00	.2262	.1131	0	1	1	1	1	0	1	0	0	0	0	
002116473	CIRCUIT CARD ASSEMB	824.00	.1605	.1605	0	1	1	1	1	0	1	0	0	0	0	
002116851	ELECTRONIC COMPONEN	1540.00	.0669	.0669	0	1	1	1	0	0	0	0	0	0	0	
002116857	ELECTRONIC COMPONEN	1100.00	.0669	.0669	0	1	1	1	1	0	0	0	0	0	0	
002136184	RESISTOR,FIXED,FILM	1.65	.0714	.0238	0	2	2	2	2	1	1	0	1	0	0	
002137973	POWER SUPPLY	17140.00	.1361	.1361	0	1	1	0	0	0	0	0	0	0	0	
002148583	LIGHT,INDICATOR	5.35	1,4586	.0078	0	5	5	4	4	3	4	1	0	1	0	
002158031	SWITCH,FLOAT,LIQUID	115.00	.0586	.0293	0	1	1	1	1	0	0	0	0	0	0	
002197058	RESISTOR,FIXED,FILM	1.07	.0119	.0119	0	2	2	1	1	0	0	0	0	0	0	
002202527	CIRCUIT CARD ASSEMB	1350.00	.0704	.0704	0	1	1	1	1	0	0	0	0	0	0	
002202540	CIRCUIT CARD ASSEMB	1020.00	.1040	.1040	0	1	1	1	1	0	0	0	0	0	0	
002202543	ELECTRONIC COMPONEN	21030.00	.5128	.1282	0	1	1	0	0	1	0	1	1	1	1	
002202551	ELECTRONIC COMPONEN	10710.00	.6790	.1358	0	1	1	1	0	1	0	1	1	1	1	
002202563	ELECTRONIC COMPONEN	3390.00	.0869	.0869	0	1	1	0	0	0	0	0	0	0	0	
002202570	ELECTRONIC COMPONEN	4370.00	.0460	.0460	0	1	1	0	0	0	0	0	0	0	0	
002202571	CIRCUIT CARD ASSEMB	3800.00	.0794	.0397	1	1	1	0	1	1	0	1	1	1	0	
002202572	CIRCUIT CARD ASSEMB	3800.00	.1872	.1872	1	1	1	1	1	1	0	1	1	1	0	
002202573	CIRCUIT CARD ASSEMB	4520.00	.0704	.0176	0	1	1	0	0	0	0	0	0	0	0	
002202611	RADAR SET SUBASSEMB	6430.00	.2562	.0427	1	1	1	0	1	1	0	1	1	1	0	
002202647	RADAR SET SUBASSEMB	2530.00	.1441	.1441	0	1	1	1	1	0	0	0	0	0	0	
002202673	AMPLIFIER SUBASSEMB	10400.00	.1081	.1081	0	1	1	0	0	0	0	0	0	0	0	
002202682	RADAR SET SUBASSEMB	1540.00	.0669	.0669	0	1	1	1	0	0	0	0	0	0	0	
002202703	RADAR SET SUBASSEMB	2910.00	.2005	.2005	1	1	1	1	1	1	0	1	1	1	0	
002202780	CIRCUIT CARD ASSEMB	473.00	.0199	.0199	0	1	1	1	0	0	0	0	0	0	0	
002202797	CIRCUIT CARD ASSEMB	507.00	.0357	.0119	0	1	1	1	1	0	0	0	0	0	0	
002202815	CIRCUIT CARD ASSEMB	374.00	.0199	.0199	0	1	1	1	1	0	0	0	0	0	0	
002202817	RADAR SET SUBASSEMB	6076.00	.1081	.1081	0	1	1	0	0	0	0	0	0	0	0	
002202818	CIRCUIT CARD ASSEMB	505.00	.0460	.0460	0	1	1	1	1	0	0	0	0	0	0	
002202844	RADAR SET SUBASSEMB	3800.00	.1851	.1851	1	1	1	1	1	1	0	1	1	1	0	
002202891	RADAR SET SUBASSEMB	1980.00	.0460	.0460	0	1	1	0	0	0	0	0	0	0	0	
002202898	RADAR SET SUBASSEMB	2280.00	.2301	.2301	1	1	1	1	1	1	0	1	1	1	0	
002202923	RADAR SET SUBASSEMB	2300.00	.1445	.1445	1	1	1	1	1	1	0	1	1	1	0	
002202924	CIRCUIT CARD ASSEMB	3270.00	.1908	.0999	0	1	1	1	1	0	0	0	0	0	0	
002202932	CIRCUIT CARD ASSEMB	893.00	.0476	.0119	0	1	1	1	1	0	0	0	0	0	0	
002202974	CIRCUIT CARD ASSEMB	1160.00	.1463	.1463	0	1	1	1	1	0	0	0	0	0	0	
002203002	CIRCUIT CARD ASSEMB	1260.00	.0827	.0827	0	1	1	1	1	0	0	0	0	0	0	
002203024	CIRCUIT CARD ASSEMB	1000.00	.0241	.0241	0	1	1	0	0	0	0	0	0	0	0	
002203059	RADAR SET SUBASSEMB	3180.00	.0241	.0241	0	1	1	0	0	0	0	0	0	0	0	
002203073	CIRCUIT CARD ASSEMB	1030.00	.0567	.0189	0	1	1	1	1	0	0	0	0	0	0	
002203090	CIRCUIT CARD ASSEMB	1050.00	.2139	.0713	0	2	2	1	1	1	1	0	0	0	0	

NIIN	NOMENCLATURE	PRICE	DEMAND	BRF	ADQ	BL+P .90$	SPRS .90	BL+P $$	SPRS $$	TRID 104	.278 104	FLSP	C.S. FLSP	TRID 95	.278 95	DM
002203091	CIRCUIT CARD ASSEMB	2260.00	.1214	.1214	0	1	1	1	1	0	0	0	0	0	0	
002203092	CIRCUIT CARD ASSEMB	1000.00	.0999	.0999	0	1	1	1	1	0	0	0	0	0	0	
002203093	CIRCUIT CARD ASSEMB	2250.00	.1445	.1445	1	1	1	1	1	1	0	1	1	1	0	
002203094	CIRCUIT CARD ASSEMB	1020.00	.1445	.1445	1	1	1	1	1	1	0	1	1	1	0	
002203142	CIRCUIT CARD ASSEMB	4710.00	.2094	.1047	0	1	1	1	0	0	0	0	0	0	0	
002203217	RADAR SET SUBASSEMB	6360.00	.1540	.1540	0	1	1	0	0	0	0	0	0	0	0	*
002203227	GENERATOR, BLANKING	7820.00	.0619	.0619	0	1	1	0	0	0	0	0	0	0	0	
002203273	GENERATOR LINE DRIV	6810.00	.0199	.0199	0	0	0	0	0	0	0	0	0	0	0	
002203314	GENERATOR, FIELD DR	6640.00	.0199	.0199	0	0	0	0	0	0	0	0	0	0	0	
002203315	CIRCUIT CARD ASSEMB	837.00	.0449	.0449	0	1	1	1	1	0	0	0	0	0	0	
002203317	AMPLIFIER SUBASSEMB	8050.00	.0736	.0368	0	1	1	0	0	0	0	0	0	0	0	*
002203318	AMPLIFIER,INTERMEDI	14490.00	.3492	.3492	0	1	1	0	0	0	0	1	0	0	0	*
002203319	AMPLIFIER,INTERMEDI	7950.00	.0976	.0244	0	1	1	0	0	0	0	0	0	0	0	*
002218114	CAPACITOR-FXD 1500UF	1.61	.0214	.0107	0	2	2	1	1	0	0	0	0	0	0	
002227739	CONNECTOR,PLUG,ELEC	2.62	.0128	.0128	0	2	2	1	1	0	0	0	0	0	0	
002229750	METER ELECTRIC IN	282.00	.0198	.0099	0	1	1	1	1	0	0	0	0	0	0	
002232610	RESISTOR-FXD	.18	.3198	.1599	0	4	4	3	3	2	2	1	1	1	0	
002237964	PAPER,TELETYPEWRITE	.58	.9999	.9999	0	5	5	4	4	3	4	1	1	2	1	
002238624	CIRCUIT CARD ASSEMB	2170.00	.2235	.0745	0	1	1	1	1	0	0	0	0	0	0	*
002238627	CIRCUIT CARD ASSEMB	2340.00	.4734	.1578	0	2	2	1	1	1	1	1	0	1	1	*
002238628	CIRCUIT CARD ASSEMB	2220.00	.0747	.0249	0	1	1	0	0	0	0	0	0	0	0	
002238629	ELECTRONIC COMPONEN	5640.00	.0397	.0397	1	1	1	0	1	1	0	1	1	1	0	
002238630	ELECTRONIC COMPONEN	2240.00	.0398	.0199	0	1	1	0	0	0	0	0	0	0	0	
002238721	CIRCUIT CARD ASSEMB	1060.00	.1444	.1444	0	1	1	1	1	0	0	0	0	0	0	
002242614	WRENCH,SOCKET	5.14	.0000	.0000	0		0		0	0	0	0	0	0	0	
002253365	METER,MULTIPLE SCAL	83.46	.0199	.0199	0	1	1	1	1	0	0	0	0	0	0	
002257111	SWITCH-TGL	4.59	1.2994	.0146	0	5	5	4	4	3	4	1	1	2	1	
002263255	WASHER,FLAT	.03	.0302	.0151	0		0		0	1	1	0	0	0	0	
002265263	FILTER,RADIO FREQUE	19.26	.1194	.0398	0	2	2	2	2	1	1	0	0	0	0	
002265268	FILTER,RADIO FREQUE	49.22	.0894	.0298	0	2	2	1	1	1	1	0	0	0	0	
002289527	WRENCH-OE FXD 3-16X1-4	.84	.1035	.1035	0		0		0	1	1	0	1	1	0	
002297539	RESISTOR,FIXED,FILM	.64	.3192	.0798	0	4	4	3	3	2	2	1	1	1	0	
002298014	SWITCH,RADIO FREQUE	110.21	.0024	.0024	0	1	1	0	0	0	0	0	0	0	0	
002304299	MIXER,CRYSTAL,WAVEG	483.00	.0789	.0789	0	1	1	1	1	0	0	0	0	0	0	
002304415	FILTER,BAND PASS	274.00	.0237	.0237	0	1	1	1	1	0	0	0	0	0	0	
002304418	FILTER,BAND PASS	200.00	.0474	.0237	0	1	1	1	1	0	0	0	0	0	0	
002304421	FILTER,RADIO FREQUE	54.00	.0197	.0197	0	1	1	1	1	0	0	0	0	0	0	
002304424	FILTER,HIGH PASS	297.00	.0237	.0237	0	1	1	1	1	0	0	0	0	0	0	
002304425	FILTER,HIGH PASS	164.00	.0237	.0237	0	1	1	1	1	0	0	0	0	0	0	
002304427	CAPACITOR,FIXED,PLA	180.00	.0237	.0237	0	1	1	1	1	0	0	0	0	0	0	
002307580	RESISTOR,VARIABLE,N	10.81	.1272	.0318	0	2	2	2	2	1	1	0	0	0	0	
002310470	CONNECTOR,RECEPTACL	23.50	.0098	.0098	0	1	1	1	1	0	0	0	0	0	0	
002310474	TRANSFORMER,POWER,S	183.00	.0093	.0093	0	1	1	1	1	0	0	0	0	0	0	
002310477	TRANSFORMER,POWER,S	500.00	.0093	.0093	0	1	1	0	0	0	0	0	0	0	0	
002310914	WAVEGUIDE ASSEMBLY	510.00	.0061	.0061	0	1	1	0	0	0	0	0	0	0	0	
002310922	WAVEGUIDE ASSEMBLY	563.00	.0122	.0061	0	1	1	0	0	0	0	0	0	0	0	
002310938	TRANSFORMER,POWER,S	390.00	.0279	.0093	0	1	1	1	0	0	0	0	0	0	0	
002310970	CONNECTOR,RECEPTACL	10.00	.0385	.0077	0	2	2	1	1	0	0	0	0	0	0	
002310973	CONNECTOR,RECEPTACL	20.50	.0308	.0077	0	2	2	1	1	0	0	0	0	0	0	
002311071	CONNECTOR,RECEPTACL	22.50	.0098	.0098	0	1	1	1	1	0	0	0	0	0	0	
002311072	CONNECTOR,RECEPTACL	22.50	.0098	.0098	0	1	1	1	1	0	0	0	0	0	0	
002311095	CONNECTOR,RECEPTACL	14.00	.0231	.0077	0	2	1	1	1	0	0	0	0	0	0	
002311290	RELAY,ARMATURE	304.00	.0248	.0124	0	1	1	1	1	0	0	0	0	0	0	
002313649	REGULATOR,VOLTAGE	2190.00	.0669	.0669	0	1	1	0	0	0	0	0	0	0	0	
002313651	REGULATOR,VOLTAGE	1520.00	.6993	.0999	0	2	2	1	1	1	1	1	1	1	1	

NIIN	NOMENCLATURE	PRICE	DEMAND	DRF	ADQ	BL→P .90$	SPRS .90	BL→P $$	SPRS $$	TRID 104	.278 104	FLSP	C.S. FLSP	TRID 95	.278 95	DMD
00231365*	REGULATOR,VOLTAGE	3190.00	.6588	.1098	0	2	2	1	1	1	1	1	1	1	1	*
00231375*	REGULATOR,VOLTAGE	997.00	.1398	.0699	0	1	1	1	1	0	0	0	0	0	0	
00231381*	POWER SUPPLY	2790.00	.1310	.1310	0	1	1	1	0	0	0	0	0	0	0	
00231392*	POWER SUPPLY	2520.00	.0879	.0879	0	1	1	0	0	0	0	0	0	0	0	
00231398*	MODULATOR-POWER SUP	2660.00	.0879	.0879	0	1	1	0	0	0	0	0	0	0	0	
00231840*	WATTMETER	71.69	.0099	.0099	0	1	1	1	1	0	0	0	0	0	0	
00231830*	VOLTMETER	120.51	.0156	.0078	0	1	1	1	1	0	0	0	0	0	0	
00231858*	REACTOR	108.00	.0474	.0237	0	1	1	1	1	0	0	0	0	0	0	
00231860*	REACTOR	108.00	.0474	.0237	0	1	1	1	1	0	0	0	0	0	0	
00231897*	ATTENUATOR,VARIABLE	738.00	.0061	.0061	0	1	1	0	0	0	0	0	0	0	0	
00232326*	SWITCH,ROTARY	11.22	.0034	.0034	1	1	1	1	1	1	0	1	1	1	0	
00232353*	CONTACT,ELECTRICAL	.93	.6279	.0299	0	4	4	4	3	2	3	1	1	2	1	
00232718*	SWITCH,FLOAT,LIQUID	116.00	.0180	.0060	0	1	1	1	1	0	0	0	0	0	0	
00233463*	RESISTOR-FIXED	.27	.1596	.0798	0	3	3	3	3	1	2	0	1	1	0	
00234785*	ELECTRONIC COMPONEN	2340.00	.2158	.1079	0	1	1	1	1	0	0	0	0	0	0	*
00234799*	POWER SUPPLY	4680.00	.1039	.1039	0	1	1	0	0	0	0	0	0	0	0	
00234803*	AMPLIFIER-FAULT MON	2550.00	.0595	.0119	0	1	1	0	0	0	0	0	0	0	0	*
00234823*	ENCODER,NON CONTACT	3980.00	.8475	.2825	0	2	2	1	1	1	1	1	1	1	1	*
00234824*	CONDENSING CELL-LEN	5000.00	.0669	.0669	0	1	1	0	0	0	0	0	0	0	0	
00234838*	POWER SUPPLY	3480.00	.0198	.0196	0	1	1	0	0	0	0	0	0	0	0	
00234854*	POWER SUPPLY	2450.00	.0669	.0669	0	1	1	0	0	0	0	0	0	0	0	
00234859*	REGULATOR,VOLTAGE	2120.00	.1338	.0669	0	1	1	1	1	0	0	0	0	0	0	
00234812*	POWER SUPPLY	3060.00	.2005	.2005	0	1	1	1	1	0	0	0	0	0	0	
00234825*	REGULATOR,VOLTAGE	8240.00	.0119	.0119	0	0	0	0	0	0	0	0	0	0	0	
00234855*	POWER SUPPLY	1180.00	.0879	.0879	0	1	1	1	1	0	0	0	0	0	0	
00234843*	POWER SUPPLY	1310.00	.0398	.0199	0	1	1	0	0	0	0	0	0	0	0	
00234871*	POWER SUPPLY	1020.00	.0460	.0460	0	1	1	1	0	0	0	0	0	0	0	
00234872*	REGULATOR,VOLTAGE	2570.00	.0357	.0119	0	1	1	0	0	0	0	0	0	0	0	
00234876*	REGULATOR,VOLTAGE	8490.00	.2038	.1019	0	1	1	0	0	0	0	0	0	0	0	
00234876*	REGULATOR,VOLTAGE	2650.00	.0999	.0999	0	2	2	1	1	1	1	1	1	1	1	
00234877*	REGULATOR,VOLTAGE	3610.00	.0752	.0188	0	1	1	0	0	0	0	0	0	0	0	
00234877*	REGULATOR,VOLTAGE	9250.00	.2139	.0713	0	1	1	0	0	0	0	0	0	0	0	
00234877*	REGULATOR,VOLTAGE	10540.00	.0357	.0119	0	0	1	0	0	0	0	0	0	0	0	
00234878*	REGULATOR,VOLTAGE	5110.00	.1422	.0237	1	1	1	0	1	1	0	1	0	1	0	
00234895*	POWER SUPPLY	469.00	.1015	.1015	0	1	1	1	1	0	0	0	0	0	0	*
00234921*	MOUNTING PAD,ELECTR	.24	.0476	.0238	0	3	2	2	2	1	1	0	0	0	0	
00234933*	ADAPTER,WAVEGUIDE	52.22	.0114	.0057	0	1	1	1	1	0	0	0	0	0	0	
00235725*	INSULATOR,SPREADER	.29	.1288	.0014	0	3	3	3	2	1	1	0	1	0	0	
00236523*	FILTER,RADIO FREQUE	30.82	.0276	.0046	0	1	1	1	1	0	0	0	0	0	0	
00236876*	CAPACITOR	4.64	.3104	.0194	0	3	3	3	2	1	2	1	1	1	0	
00238264*	RECTIFIER,SEMICONDU	58.85	.3840	.1920	1	3	3	2	2	1	1	1	1	1	0	
00238359*	RESISTOR-FXD75OHM,5W	.18	.0402	.0067	0	2	2	2	2	1	1	0	0	0	0	
00238463*	COUPLING,WAVEGUIDE	1140.00	.0077	.0077	0	1	1	0	0	0	0	0	0	0	0	
00239051*	TRANSFORMER,POWER,I	1280.00	.0398	.0199	0	1	1	0	0	0	0	0	0	0	0	
00239388*	CONTACT,ELECTRICAL	.24	.3950	.0079	0	4	4	4	3	2	2	1	1	1	1	
00239447*	SHIELDING GASKET,EL	9.47	.0299	.0299	0	2	2	1	1	0	0	0	0	0	0	
00240210*	RELAY,ARMATURE	28.46	.1428	.0238	0	2	2	2	2	1	1	0	0	0	0	
00240272*	RESISTOR-FXD	.18	2.5559	.0061	0	8	7	7	6	5	7	1	1	4	2	
00240272*	RESISTOR-FXD	.16	.7884	.0036	0	5	5	5	4	3	4	1	1	2	1	
00240273*	RESISTOR-FXD	.16	.1980	.0055	0	4	3	3	3	1	2	0	1	1	0	
00240274*	RESISTOR-FXD 3.3K ,25W	.20	.4012	.0236	0	4	4	4	3	2	3	1	1	1	1	
00240274*	RESISTOR-FXD 3.9K ,25W	.20	.1540	.0055	0	3	3	3	3	1	2	0	1	1	0	
00240275*	RESISTOR-FXD 2.7K ,5W	.20	.0186	.0062	0	2	2	2	2	0	1	0	0	0	0	
00240501*	CONNECTOR,RECEPTACL	19.26	.1106	.0158	0	2	2	2	2	1	1	0	0	0	0	
00240737*	SOCKET,PLUG-IN ELEC	24.75	.0434	.0062	0	2	2	1	1	0	0	0	0	0	0	

NIIN	NOMENCLATURE	PRICE	DEMAND	BRF	ADQ	BL+P .90$	SPRS .90	BL+P $$	SPRS $$	TRID 104	.278 104	FLSP	C.S. FLSP	TRID 95	.278 95	DMD
002407947	RESISTOR-FXD .12K .25W	.20	.0224	.0056	0	2	2	2	2	0	1	0	0	0	0	C
002407959	RESISTOR-FXD	.20	.0122	.0061	0	2	2	2	2	0	0	0	0	0	0	C
002407960	RESISTOR	.18	.0259	.0037	0	2	2	2	2	0	1	0	0	0	0	C
002407982	RESISTOR-FXD	.18	.1652	.0236	0	3	3	3	3	1	2	0	1	1	0	C
002407985	RESISTOR-FXD 220K .5W	.18	.0224	.0056	0	2	2	2	2	0	1	0	0	0	0	C
002407986	RESISTOR-FXD 39K .5W	.19	.0165	.0055	0	2	2	2	2	0	1	0	0	0	0	C
002407987	RESISTOR-FXD 47OK .5W	.19	.0408	.0408	0	2	2	2	2	1	1	0	0	0	0	C
002413157	RESISTOR,FIXED,WIRE	1.05	.0504	.0126	0	2	2	2	2	1	1	0	1	0	0	C
002413169	SCREWDRIVER-OFFSET	.17	.0108	.0108	0		0		0	0	0	0	0	0	0	C
002413639	SOCKET,PLUG-IN ELEC	7.61	.0310	.0062	0	2	2	1	1	0	0	0	0	0	0	C
002420113	CIRCUIT CARD ASSEMB	141.00	.0450	.0045	1	1	1	1	1	1	0	1	1	1	0	C
002433049	FERRULE,RADIO FREQU	.11	.3950	.0079	0	4	4	4	4	2	3	1	1	2	1	
002433787	FUSE-CART 10AMP	.10	.4331	.4331	0	5	4	4	4	2	3	1	1	2	1	
002433789	FUSE-CART 15AMP 250V	.16	.9039	.3013	0	5	5	5	4	3	4	1	1	2	1	
002436325	BOX CONNECTOR,ELECT	1.28	.0952	.0238	0	3	3	2	2	1	1	0	1	1	0	C
002437325	EXTENSION-SKT WR 1-4X6	.55	.2737	.2737	0	4	3	3	3	1	2	1	1	1	0	C
002438969	RESISTOR FXD	.20	.0558	.0093	0	3	3	2	2	1	1	0	1	1	0	C
002447449	POWER SUPPLY	417.00	.4224	.1056	0	2	2	2	1	1	1	1	1	1	1	
002447511	REACTOR-TRANSFORMER	59.64	.0001	.0001	0	0	0	0	0	0	0	0	0	0	0	C
002447513	POWER SUPPLY	484.00	.0539	.0539	0	1	1	1	1	0	0	0	0	0	0	C
002447515	POWER SUPPLY	7650.00	.0540	.0540	0	1	1	0	0	0	0	0	0	0	0	C
002454708	SCREW,EXTERNALLY RE	.23	.4760	.0238	0	4	4	4	3	2	3	1	1	1	1	
002478217	TERMINAL,LUG	.24	.3245	.0059	0	4	4	3	3	2	2	1	1	1	0	C
002478413	SWITCH,TOGGLE	3.65	.0398	.0398	0	2	2	2	1	0	1	0	0	0	0	C
002486867	ELECTRONIC CONTROLEN	2240.00	.0794	.0397	0	1	1	0	0	0	0	0	0	0	0	C
002494114	MOUNTING PAD,ELECTR	.13	.0013	.0001	0	1	1	1	1	0	0	0	0	0	0	C
002498205	SWITCH,RADIO FREQUE	489.00	.4318	.2158	0	2	2	2	1	1	1	1	1	1	1	
002502059	RESISTOR,FIXED,FILM	1.71	.0070	.0070	0	1	1	1	1	0	0	0	0	0	0	C
002506007	RESISTOR,FIXED,FILM	.15	.0385	.0055	0	2	2	2	2	1	1	0	0	0	0	C
002506074	RESISTOR,FIXED,FILM	.41	.0055	.0055	0	2	2	1	1	0	0	0	0	0	0	C
002521691	SWITCH SUBASSEMBLY	13.38	.0316	.0158	0	2	2	1	1	0	0	0	0	0	0	C
002530707	FILTER,BAND PASS	654.00	.0680	.0340	0	1	1	1	1	0	0	0	0	0	0	C
002530710	FILTER,BAND PASS	1790.00	.0198	.0198	0	1	1	0	0	0	0	0	0	0	0	C
002542789	CAPACITOR,FIXED,PLA	2.19	.0385	.0077	0	2	2	2	2	0	1	0	0	0	0	C
002542799	CAPACITOR-FXD	2.61	.0360	.0036	0	2	2	2	1	0	1	0	0	0	0	C
002550057	PIN,STRAIGHT,HEADLE	1.07	.0476	.0238	0	2	2	2	2	1	1	0	0	0	0	C
002551544	SWITCH,TOGGLE	9.97	.0083	.0083	1	1	1	1	1	1	0	1	1	1	0	C
002568358	RESISTOR	.13	.0210	.0105	0	2	2	2	2	0	1	0	0	0	0	C
002568426	RESISTOR-FXD	.18	.1430	.0055	0	3	3	3	3	1	2	0	1	1	0	C
002568760	CONNECTOR,PLUG,ELEC	14.02	.0632	.0158	0	2	2	1	1	1	1	0	0	0	0	C
002570038	CLAMP,LOOP	.02	.0000	.0000	0	0	0	0	0	0	0	0	0	0	0	C
002570043	CLIP	.02	.0065	.0065	0		0		0	0	0	0	0	0	0	C
002570044	CLAMP,LOOP	.11	.0000	.0000	0		0		0	0	0	0	0	0	0	C
002570050	CLAMP,LOOP	.01	.0002	.0002	0		0		0	0	0	0	0	0	0	C
002575449	LUBRICATING OIL	.72	.6585	.6585	0	5	4	4	4	2	3	1	1	2	1	
002579004	GSKT WF	8.40	.0049	.0049	0	1	1	1	1	1	0	0	1	0	0	C
002582120	TERMINAL,LUG	.54	.0777	.0021	0	3	3	2	2	1	1	0	1	1	0	C
002590048	CONNECTOR PLUG	2.60	.0309	.0309	0	2	2	2	1	0	1	0	0	0	0	C
002597410	CONNECTOR,PLUG,ELEC	.98	.1635	.1635	0	3	3	3	2	1	1	0	1	1	0	C
002617336	RESISTOR,FIXED,WIRE	.54	.0314	.0157	0	2	2	2	2	0	1	0	0	0	0	C
002617344	RESISTOR,FIXED,WIRE	.54	.0314	.0157	0	2	2	2	2	0	1	0	0	0	0	C
002617370	RESISTOR,FIXED,WIRE	.54	.0198	.0198	0	2	2	2	2	0	1	0	0	0	0	C
002617371	RESISTOR,FIXED,WIRE	.54	.0314	.0157	0	2	2	2	2	0	1	0	0	0	0	C
002617376	RESISTOR,FIXED,FILM	.54	.0149	.0149	0	2	2	2	1	0	0	0	0	0	0	C
002617379	RESISTOR,FIXED,FILM	.54	.0474	.0158	0	2	2	2	2	1	1	0	0	0	0	C

NIIN	NOMENCLATURE	PRICE	DEMAND	BRF	AUQ	BL+P .90$	SPRS .90	BL+P $$	SPRS $$	TRID 104	.273 104	FLSP	C.S. FLSP	TRID 95	.278 95	DMD
002617381	RESISTOR,FIXED,FILM	.54	.0790	.0156	0	3	3	2	2	1	1	0	1	1	0	
002617384	RESISTOR,FIXED,FILM	.54	.0234	.0117	0	2	2	2	2	0	1	0	0	0	0	
002617387	RESISTOR,FIXED,FILM	.54	.1428	.0238	0	3	3	3	2	1	1	0	1	1	0	
002617390	RESISTOR,FIXED,FILM	.54	.0628	.0157	0	3	2	2	2	1	1	0	1	1	0	
002617394	RESISTOR,FIXED,FILM	.54	.0702	.0117	0	3	2	2	2	1	1	0	1	1	0	
002617398	RESISTOR,FIXED,FILM	.54	.0314	.0157	0	2	2	2	2	0	1	0	0	0	0	
002617413	RESISTOR,FIXED,FILM	.54	.0236	.0118	0	2	2	2	2	0	1	0	0	0	0	
002617419	RESISTOR,FIXED,FILM	.54	.0314	.0157	0	2	2	2	2	0	1	0	0	0	0	
002617428	RESISTOR,FIXED,FILM	.54	.0790	.0158	0	3	3	2	2	1	1	0	1	1	0	
002617429	RESISTOR,FIXED,FILM	.54	.0199	.0199	0	2	2	2	2	0	1	0	0	0	0	
002617434	RESISTOR,FIXED,FILM	.54	.0199	.0199	0	2	2	2	2	0	1	0	0	0	0	
002620744	RESISTOR,FIXED,FILM	.54	.0474	.0158	0	2	2	2	2	1	1	0	0	0	0	
002620745	RESISTOR,FIXED,FILM	.54	.0316	.0158	0	2	2	2	2	0	1	0	0	0	0	
002620746	RESISTOR,FIXED,FILM	5.89	.0314	.0157	0	2	2	1	1	0	1	0	0	0	0	
002625374	RESISTOR,FIXED,FILM	.54	.0702	.0117	0	3	2	2	2	1	1	0	1	1	0	
002625381	RESISTOR,FIXED,FILM	.54	.0199	.0199	0	2	2	2	2	0	1	0	0	0	0	
002671753	CAPACITOR,FIXED,PLA	6.01	.0082	.0041	0	1	1	1	1	0	0	0	0	0	0	
002671831	RESISTOR,FIXED,FILM	.54	.1190	.0238	0	3	3	2	2	1	1	0	1	1	0	
002693747	FUSEHOLDER	2.36	.7722	.1287	0	4	4	4	3	2	3	1	1	2	1	
002701492	RESISTOR,FIXED,FILM	.54	.0314	.0157	0	2	2	2	2	0	1	0	0	0	0	
002712319	TERMINAL,LUG	.56	.2163	.0021	0	3	3	3	3	1	2	0	1	1	0	
002717084	TERMINAL,LUG	1.07	.0000	.0003	0	0	1	0	1	0	0	0	0	0	0	
002753474	SCREW,MACHINE	.32	.0488	.0061	0	2	2	2	2	1	1	0	0	0	0	
002757423	CONNECTOR BODY,RECE	1.21	.0299	.0299	0	2	2	2	2	0	1	0	0	0	0	
002765954	GASKET	.11	.0492	.0246	0	3	3	2	2	1	1	0	0	1	0	
002778814	WRENCH-5/16IN X 3/8IN	.83	.0328	.0328	0		0		0	0	1	0	0	0	0	
002793412	COUPLER,DIRECTIONAL	288.00	.0317	.0317	0	1	1	1	1	0	0	0	0	0	0	
002793432	MICROCIRCUIT,LINEAR	694.00	.0199	.0199	0	1	1	0	0	0	0	0	0	0	0	
002793527	RESISTOR-FXD .047K 2W	.14	.0435	.0145	0	3	2	2	2	1	1	0	0	0	0	
002797797	RESISTOR,FIXED,WIRE	.88	.0032	.0032	0	1	1	1	1	0	0	0	0	0	0	
002802200	ADAPTER	1.08	.0020	.0010	0	1	1	1	1	0	0	0	0	0	0	
002802354	CLAMP-ELECL CONN	.60	.1024	.0512	0	3	3	2	2	1	1	0	1	1	0	
002803662	FUSE-CART	.15	4.1528	.5191	0	9	9	8	8	7	9	2	2	5	2	
002804466	FUSE-CART	.06	5.0130	.5570	0	11	10	10	9	8	11	3	3	7	3	
002805420	FUSE-CART	.26	3.7450	.5350	0	9	8	8	7	6	8	1	1	5	2	
002808244	FUSE,CARTRIDGE * T	.07	1.5834	.5278	0	7	6	6	6	4	6	1	1	3	1	
002809328	FUSE	.24	.5759	.5759	0	5	4	4	4	2	3	1	1	2	1	
002810210	FUSE-CART NML 250V 4AMP	.07	3.3804	.5634	0	9	8	8	7	7	9	1	1	5	2	
002810425	FUSE-CART	.05	4.6422	.7737	0	10	10	9	9	8	11	3	3	6	3	
002831094	RADAR SET SUBASSEMB	816.00	.0398	.0199	0	1	1	1	1	0	0	0	0	0	0	
002831130	GASKET	49.50	.0126	.0126	0	1	1	1	1	0	0	0	0	0	0	
002840280	LIGHT-IND	2.10	.0154	.0154	0	2	2	1	1	0	0	0	0	0	0	
002840900	RADAR SET SUBASSEMB	923.00	.0524	.0262	0	1	1	1	1	0	0	0	0	0	0	
002853371	LOCKSPRING	3.96	.0011	.0381	0	0	1	0	1	1	0	0	1	1	0	
002863166	SCREW,MACHINE	.04	.0693	.0693	0	3	3	3	3	1	1	0	1	1	0	
002864298	RESISTOR,VARIABLE,W	5.89	.0198	.0198	0	2	2	1	1	0	0	0	0	0	0	
002872504	SCREWDRIVER,FLAT TI	.50	.0000	.0000	0		0		0	0	0	0	0	0	0	
002879255	RADAR SET SUBASSEMB	587.00	.0597	.0199	0	1	1	1	1	0	0	0	0	0	0	
002899862	SCREWDRIVER,FLAT TI	.47	.0194	.0194	0		0		0	0	1	0	0	0	0	
002907273	CLAMP-LOOP	.05	.2184	.0028	0	4	4	3	3	2	2	0	1	1	0	
002992159	WASHER,FLAT	.05	.0299	.0299	0	3	2	2	2	1	1	0	0	0	0	
002992121	WRENCH,OPEN END	.70	.1240	.1240	0		0		0	1	1	0	1	1	0	
002941064	ELECTRON TUBE	831.00	.4316	.2158	0	2	2	1	1	1	1	1	0	1	1	
002945184	SWITCH,ROTARY	3.10	.0151	.0151	0	2	2	1	1	0	0	0	0	0	0	
002995749	LAMPHOLD	.37	.0022	.0011	0	1	1	1	1	0	0	0	0	0	0	

DATE 091979

NIIN	NOMENCLATURE	PRICE	DEMAND	BRF	ADQ	BL+P .90$	SPRS .90	BL+P $$	SPRS $$	TRID 104	.278 104	FLSP	C.S. FLSP	TRID 95	.278 95	DMD
00301507A	WASHER,SPRING TENSI	17.52	.0003	.0003	0	1	1	0	0	0	0	0	0	0	0	
00305527C	RESISTOR,FIXED,FILM	.26	.0718	.0718	0	3	3	2	2	1	1	0	1	1	0	
00304147C	CAPACITOR,FIXED,MET	3.10	.0448	.0032	0	2	2	2	2	0	1	0	0	0	0	
00307657A	RESISTOR,FIXED,FILM	.56	.2300	.1150	0	3	3	3	3	1	2	0	1	1	0	
00307763C	RESISTOR,FIXED,WIRE	2.68	.0212	.0053	0	2	2	1	1	0	0	0	0	0	0	
00309260Z	SCREW	.02	.0128	.0032	0	2	2	2	2	0	1	0	0	0	0	
00311648A	TELETYPEWRITER	1000.00	.0199	.0199	0	1	1	0	0	0	0	0	0	0	0	
00311666A	DISTRIBUTION BOX	5610.00	.0607	.0507	0	1	1	0	0	0	0	0	0	0	0	
00313078A	BIT,WIRE WRAP	17.00	.0598	.0299	0		0		0	0	1	0	0	0	0	
00314319Z	FUNT	.51	.0126	.0126	0	2	2	1	1	0	0	0	0	0	0	
00314321C	POWER SUPPLY	1530.00	.0397	.0397	0	1	1	0	0	0	0	0	0	0	0	
00317876J	RESISTOR,FIXED,WIRE	6.21	.0198	.0198	0	2	2	1	1	0	0	0	0	0	0	
00323026A	LIMITER ASSEMBLY	607.00	.2235	.0745	0	2	2	1	1	1	1	0	0	0	0	
00323028C	REGULATOR,VOLTAGE	5300.00	.0244	.0244	0	1	1	0	0	0	0	0	0	0	0	
00323147C	SPRING,HELICAL,COMP	1.07	.1881	.0099	0	3	3	3	2	1	2	0	1	1	0	
00325058C	INSERT,SCREW THREAD	2.69	.0008	.0001	0	1	1	1	1	0	0	0	0	0	0	
00325167A	CHUTE	5.23	.0036	.0036	0	1	1	1	1	0	0	0	0	0	0	
00325169J	GREASE	1.18	.0019	.0019	0	1	1	1	1	0	0	0	0	0	0	
00325187A	INSULATING	.01	.0018	.0018	0	2	2	1	1	0	0	0	0	0	0	
00325220A	CONTACT	.18	.0003	.0003	0		0		0	0	0	0	0	0	0	
00325434P	RESISTOR,FIXED,WIRE	4.72	.0952	.0238	0	2	2	2	2	1	1	0	1	0	0	
00326310Z	CONSOLE VIDEO DISTR	7040.00	.0460	.0460	0	1	1	0	0	0	0	0	0	0	0	
00327310A	HYBRID RING, STRIP	806.00	.0126	.0126	0	1	1	0	0	0	0	0	0	0	0	
00327310P	COUPLER,DIRECTIONAL	478.00	.0126	.0126	0	1	1	0	0	0	0	0	0	0	0	
00327311J	WAVEGUIDE ASSEMBLY	755.00	.0126	.0126	0	1	1	0	0	0	0	0	0	0	0	
00327312J	DUMMY LOAD,ELECTRIC	266.00	.0126	.0126	0	1	1	1	0	0	0	0	0	0	0	
00327312S	MIXER,CRYSTAL,WAVEG	382.00	.0546	.0273	0	1	1	1	1	0	0	0	0	0	0	
00327730C	RELAY,ARMATURE	339.00	.0634	.0317	0	1	1	1	1	0	0	0	0	0	0	
00331104S	TERMINAL,LUG	2.14	.1066	.0238	0	3	3	2	2	1	1	0	1	1	0	
00331355Z	CONNECTOR,RECEPTACL	1.61	.0952	.0238	0	3	2	2	2	1	1	0	1	1	0	
00331384J	SHIELD,ELECTRICAL C	2.00	.0038	.0038	0	1	1	1	1	0	0	0	0	0	0	
00333593A	POWER SUPPLY	18.50	.0966	.0161	0	2	2	2	1	1	1	0	0	0	0	
00338816A	CLAMP-CBL	.07	1.5876	.0189	0	7	6	6	6	4	6	1	1	3	1	
00343841J	RESISTOR,FIXED,FILM	.65	.0298	.0149	0	2	2	2	2	0	1	0	0	0	0	
00347870A	FAN	84.00	.0199	.0199	0	1	1	1	1	0	0	0	0	0	0	
00350180A	CONTACT,ELECTRICAL	.62	23.1336	.0238	0	21	19	19	17	18	23	9	9	15	9	
00350197A	RESISTOR-FXD	.18	.0144	.0036	0	2	2	2	2	0	0	0	0	0	0	
00351021J	FILTER,BAND PASS	612.00	.0669	.0669	0	1	1	1	1	0	0	0	0	0	0	
00351610Z	RESISTOR-FXD 56K .5W	.18	.0256	.0064	0	2	2	2	2	0	1	0	0	0	0	
00364591R	THERMAL COMPOUND	29.00	.0054	.0009	0	1	1	1	1	0	0	0	0	0	0	
00369913A	ADJUSTER,SPRING	5.22	.0169	.0169	0		0		0	0	0	0	0	0	0	
00370109C	SPRING,HELICAL,EXTE	.05	.0054	.0054	0	2	2	2	1	0	0	0	0	0	0	
00370039S	GEAR,SPUR	1.70	.0067	.0067	0	1	1	1	1	0	0	0	0	0	0	
00370039A	PLATE,TELETYPEWRIT	15.10	.0631	.0631	0	2	2	1	1	0	1	0	0	0	0	
00370042A	ROLLER,PRESSURE	.54	.1354	.0677	0	3	3	3	2	1	1	0	1	1	0	
00370051P	KEYLEVER ASSEMBLY	.21	.0024	.0024	0	1	1	1	1	0	0	0	0	0	0	
00370052C	KEY,LEVER	.31	.0016	.0016	0	1	1	1	1	0	0	0	0	0	0	
00370052J	KEYLEVER	.40	.0012	.0012	0	1	1	1	1	0	0	0	0	0	0	
00370063G	GEAR	1.67	.0007	.0007	0	1	1	1	1	0	0	0	0	0	0	
00370069P	DISK,SPACING	.02	.0014	.0014	0	2	2	1	1	0	0	0	0	0	0	
00370103S	BUSHING	.57	.0138	.0069	0	2	2	2	1	0	0	0	0	0	0	
00370111J	ROPE ASSY	2.92	.0792	.0792	1	2	2	2	2	1	1	1	1	1	0	
00370111A	WIRE ROPE	3.61	.0958	.0958	1	2	2	2	2	1	1	1	1	1	0	
00370124Z	TWEEZERS	.77	.9999	.9999	0		0		0	3	4	0	1	2	1	
00370183C	SCREW	.02	.0002	.0001	0	1	1	1	1	0	0	0	0	0	0	

NIIN	NOMENCLATURE	PRICE	DEMAND	BRF	AQQ	BL+P .90$	SPARS .90	BL+P $$	SPARS $$	TRID 104	.278 104	FLSP	C.S. FLSP	TRID 95	.278 95	DMD
003919544	NUT,PLAIN,HEXAGON	.04	.0408	.0136	0	3	3	2	2	1	1	0	0	1	0	
003920013	WRENCH-SKT	3.92	.1598	.1598	0		0		0	1	1	0	1	1	0	
004001420	SWITCH-PSH	19.26	.0033	.0033	0	1	1	1	1	0	0	0	0	0	0	
004005309	SEMICONDUCTOR DEVIC	12.84	.0370	.0185	0	2	2	1	1	0	1	0	0	0	0	
004014600	INSULATION SLEEVING	.21	.0299	.0299	0	2	2	2	2	0	1	0	0	0	0	
004017460	COIL,ELECTRICAL	19.50	.4968	.0054	0	3	3	3	2	1	2	1	1	1	1	
004018482	RESISTOR	.20	.6732	.0612	0	5	5	4	4	3	3	1	1	2	1	
004018483	RESISTOR,FIXED,FILM	.20	.5896	.0067	0	5	4	4	4	2	3	1	1	2	1	
004020126	SCREW,EXTERNALLY RE	.33	.2380	.0238	0	4	3	3	3	1	2	0	1	1	0	
004021749	HEADSET-MICROPHONE	129.19	.0345	.0345	0	1	1	1	1	0	0	0	0	0	0	
004033605	CONNECTOR,PLUG,ELEC	10.55	.5372	.0156	0	4	3	3	3	2	2	1	1	1	1	
004035342	CAPACITOR,FIXED,ELE	6.50	.0500	.0500	0	2	2	2	1	0	1	0	1	0	0	
004058260	RESISTOR-FXD .47K 2W	.12	.0388	.0097	0	3	2	2	2	1	1	0	0	0	0	
004062039	FASTENER,SPECIAL	.60	.0002	.0001	0	1	1	1	1	0	0	0	0	0	0	
004080590	CIRCUIT CARD ASSEMB	618.00	.0199	.0199	0	1	1	0	0	0	0	0	0	0	0	
004080592	CIRCUIT CARD ASSEMB	649.00	.0199	.0199	0	1	1	0	0	0	0	0	0	0	0	
004081040	BURNISHER	1.35	.0425	.0425	0		0		0	1	1	0	0	0	0	
004091585	RADAR SET SUBASSEMB	2410.00	.0586	.0586	0	1	1	0	0	0	0	0	0	0	0	
004091586	RADAR SET SUBASSEMB	912.00	.0939	.0939	0	1	1	1	1	0	0	0	0	0	0	*
004091587	CIRCUIT CARD ASSEMB	670.00	.2997	.0999	0	2	2	1	1	1	1	1	0	0	0	*
004091588	CIRCUIT CARD ASSEMB	2230.00	.0119	.0119	0	1	1	0	0	0	0	0	0	0	0	*
004091589	CIRCUIT CARD ASSEMB	899.00	.1821	.1821	0	2	1	1	1	0	1	0	0	0	0	
004095401	RESISTOR,FIXED,WIRE	1.56	.0284	.0142	0	2	2	2	1	0	1	0	0	0	0	
004095597	PANEL SEAL	2.51	1.4350	.0070	0	5	5	5	4	3	4	1	1	2	1	
004108489	TRANSMITTER SUBASSE	4310.00	.0397	.0397	0	1	1	0	0	0	0	0	0	0	0	
004108491	ARC DETECTOR	3070.00	.1039	.1039	0	1	1	0	0	0	0	0	0	0	0	
004108492	LIMITER,T-RACKING	5180.00	.0658	.0658	0	1	1	0	0	0	0	0	0	0	0	*
004108493	LIMITER,ACQUISITION	7490.00	.4055	.0811	0	1	1	1	1	1	0	1	0	0	1	*
004108494	AMPLIFIER SUBASSEMB	1330.00	.0607	.0607	0	1	1	1	0	0	0	0	0	0	0	
004108554	AMPLIFIER SUBASSEMB	4590.00	.3850	.3850	0	1	1	1	1	1	1	1	0	0	0	
004108812	CIRCUIT CARD ASSEMB	656.00	.0475	.0475	0	1	1	1	1	0	0	0	0	0	0	
004108822	CIRCUIT CARD ASSEMB	1780.00	.0237	.0237	0	1	1	0	0	0	0	0	0	0	0	
004108824	CIRCUIT CARD ASSEMB	923.00	.8991	.0999	0	3	3	2	2	1	1	1	1	1	1	
004108828	DECODER SUBASSEMBLY	629.00	.0654	.0218	1	1	1	1	1	1	0	1	0	0	0	
004108830	CIRCUIT CARD ASSEMB	1580.00	.2376	.0594	0	2	1	1	1	0	1	0	0	0	0	
004108831	CIRCUIT CARD ASSEMB	779.00	.1998	.0999	0	2	2	1	1	1	1	0	0	0	0	
004108832	CIRCUIT CARD ASSEMB	873.00	.0238	.0119	0	1	1	0	0	0	0	0	0	0	0	
004108834	DECODER SUBASSEMBLY	723.00	.0711	.0237	1	1	1	1	1	1	0	1	0	0	0	
004108842	CIRCUIT CARD ASSEMB	531.00	.0199	.0199	0	1	1	0	0	0	0	0	0	0	0	
004108843	CIRCUIT CARD ASSEMB	2060.00	.0364	.0182	0	1	1	0	0	0	0	0	0	0	0	
004109250	CONNECTOR,RECEPTACL	6.57	.1197	.0399	0	2	2	2	2	1	1	0	1	0	0	
004109252	CONNECTOR,RECEPTACL	9.29	.0756	.0189	0	2	2	2	2	1	1	0	1	0	0	
004113593	RESISTOR,VARIABLE,W	5.03	.1596	.0798	0	3	3	2	2	1	1	0	0	0	0	
004115564	VALVE,PLUG	19.34	.0316	.0158	0	2	2	1	1	0	0	0	0	0	0	
004120037	RESISTOR,FIXED,FILM	.26	.0380	.0095	0	2	2	2	2	1	1	0	0	0	0	
004120559	RESISTOR-FXD 100K .5W	.18	.0915	.0061	0	3	3	3	2	1	1	0	1	1	0	
004127069	LUBRICATING OIL	2.32	.2288	.2288	0	3	3	3	2	1	2	1	1	1	0	
004128112	SCREW DRIVER	.52	.0001	.0001	0		0		0	0	0	0	0	0	0	
004130692	ELECTRON TUBE	332.00	.0619	.0619	0	1	1	1	1	0	0	0	0	0	0	
004131030	RESISTOR,FIXED,FILM	.20	.9408	.0613	0	6	5	5	4	3	4	1	1	2	1	
004131173	RESISTOR-FXD	.19	.0134	.0067	0	2	2	2	2	0	0	0	0	0	0	
004131231	JACK-TIP YEL	.34	.0118	.0118	0	2	2	2	1	0	0	0	0	0	0	
004151523	TERMN	.21	15.7842	.0079	0	17	16	16	14	15	19	7	7	12	7	
004151794	COIL,TUBE DEFLECTIO	221.00	.0279	.0093	0	1	1	1	1	0	0	0	0	0	0	
004179322	CIRCUIT CARD ASSEMB	1610.00	.0898	.0449	0	1	1	1	1	0	0	0	0	0	0	

DATE 091979

NIIN	NOMENCLATURE	PRICE	DEMAND	BRF	ADQ	BL+P .90$	SPRS .90	BL+P $$	SPRS $$	TRID 104	.278 104	FLSP	C.S. FLSP	TRID 95	.278 95	DMD
004181068	ELECTRON TUBE	19160.00	.1658	.1658	0	1	1	0	0	0	0	0	0	0	0	
004185819	MOTOR OPTICL ASSEMB	202.00	.0013	.0013	0	1	1	0	0	0	0	0	0	0	0	
004190628	GREASE,AIRCRAFT	6.46	.0156	.0078	0	2	1	1	1	1	0	0	1	1	0	
004192829	RESISTOR-FXD	.18	1.4322	.0062	0	6	6	6	5	4	5	1	1	3	1	
004193949	RESISTOR-FXD	.18	.1652	.0236	0	3	3	3	3	1	2	0	1	1	0	
004199837	RESISTOR,FIXED,WIRE	4.19	.0360	.0090	1	2	2	1	1	1	1	1	1	1	0	
004217549	CIRCUIT CARD ASSEMB	755.00	.0551	.0551	0	1	1	1	1	0	0	0	0	0	0	
004217798	SWITCH-MICRL	4.50	.0221	.0221	0	2	2	1	1	0	0	0	0	0	0	
004220163	SWITCH	15.64	.1927	.1927	0	3	2	2	2	1	1	0	1	1	0	
004220401	RESISTOR-FXE	.12	.0059	.0059	0	2	2	1	1	0	0	0	0	0	0	
004223544	ADAPTER,CONNECTOR	8.69	.0390	.0078	0	2	2	1	1	0	1	0	0	0	0	
004249147	SWITCH,ROTARY	16.05	.0198	.0198	0	1	1	1	1	0	0	0	0	0	0	
004254095	TOOL CLEANING	2.00	.0000	.0000	0		0		0	0	0	0	0	0	0	
004261054	INSULATOR,PLATE	.03	.0160	.0005	0	2	2	2	2	0	1	0	0	0	0	
004284725	RESISTOR,FIXED,FILM	10.69	.0089	.0089	0	1	1	1	1	0	0	0	0	0	0	
004285089	RESISTOR,FIXED,FILM	10.69	.0089	.0089	0	1	1	1	1	0	0	0	0	0	0	
004288420	RESISTOR,FIXED,FILM	10.69	.0792	.0198	0	2	2	2	1	1	1	0	0	0	0	
004299225	RESISTOR,FIXED,FILM	.85	.0118	.0118	0	2	2	1	1	0	0	0	0	0	0	
004301680	RESISTOR,FIXED,WIRE	2.14	.0149	.0149	0	2	2	1	1	0	0	0	0	0	0	
004313694	REACTOR-TRANSFORMER	62.00	.0017	.0017	0	1	1	0	0	0	0	0	0	0	0	
004313697	TRANSISTOR	12.00	.0061	.0061	1	1	1	1	1	1	0	1	1	1	0	
004313699	TRANSISTOR	1.80	.0034	.0017	1	1	1	1	1	1	0	1	1	1	0	
004316084	WAVEGUIDE ASSEMBLY	170.00	.0126	.0126	0	1	1	1	1	0	0	0	0	0	0	
004316087	DUMMY LOAD,ELECTRIC	74.00	.0126	.0126	0	1	1	1	1	0	0	0	0	0	0	
004316 68	WAVEGUIDE ASSEMBLY	148.00	.0126	.0126	0	1	1	1	1	0	0	0	0	0	0	
004316104	WAVEGUIDE ASSEMBLY	62.00	.0126	.0126	0	1	1	1	1	0	0	0	0	0	0	
004316122	WAVEGUIDE ASSEMBLY	59.00	.0126	.0126	0	1	1	1	1	0	0	0	0	0	0	
004316123	ELECTRONIC COMPONEN	260.00	.0019	.0019	0	1	1	0	0	0	0	0	0	0	0	
004316125	ELECTRONIC COMPONEN	260.00	.0019	.0019	0	1	1	0	0	0	0	0	0	0	0	
004316126	ELECTRONIC COMPONEN	260.00	.0019	.0019	0	1	1	0	0	0	0	0	0	0	0	
004316127	WAVEGUIDE ASSEMBLY	158.00	.0126	.0126	0	1	1	1	1	0	0	0	0	0	0	
004316128	WAVEGUIDE ASSEMBLY	96.00	.0126	.0126	0	1	1	1	1	0	0	0	0	0	0	
004316130	WAVEGUIDE ASSEMBLY	179.00	.0378	.0126	0	1	1	1	1	0	0	0	0	0	0	
004316131	WAVEGUIDE ASSEMBLY	469.00	.0930	.0155	0	1	1	1	1	0	0	0	0	0	0	
004316141	WAVEGUIDE ASSEMBLY	151.00	.0126	.0126	0	1	1	1	1	0	0	0	0	0	0	
004316159	WAVEGUIDE ASSEMBLY	158.00	.0126	.0126	0	1	1	1	1	0	0	0	0	0	0	
004320394	RESISTOR,FIXED,FILM	.58	.0385	.0055	0	2	2	2	2	1	1	0	0	0	0	
004320432	RESISTOR,FIXED,FILM	.62	.0128	.0032	0	2	2	1	1	0	0	0	0	0	0	
004320591	SWITCH-RTY	6.86	.0224	.0224	0	2	2	1	1	0	0	0	0	0	0	
004320732	DRIVER	148.00	.0198	.0099	0	1	1	1	1	0	0	0	0	0	0	
004326326	RESISTOR,FIXED,WIRE	.43	.0400	.0100	0	2	2	2	2	1	1	0	0	0	0	
004326828	RESISTOR,FIXED,FILM	.49	.0276	.0092	0	2	2	2	2	0	1	0	0	0	0	
004336165	ELECTRONIC COMPONEN	5590.00	.0398	.0199	0	1	1	0	0	0	0	0	0	0	0	
004336168	REGULATOR,VOLTAGE	12520.00	.1527	.0509	0	1	1	0	0	0	0	0	0	0	0	
004336499	AMPLIFIER,RADIO FRE	7560.00	.1447	.1447	0	1	1	0	0	0	0	0	0	0	0	
004336500	RESISTOR	.52	.0118	.0059	0	2	2	1	1	0	0	0	0	0	0	
004344920	SERVO REPEATER	2280.00	.2390	.1195	0	1	1	1	1	0	0	0	0	0	0	
004344921	IGNITER CIRCUIT	1010.00	.1189	.1189	0	1	1	1	1	0	0	0	0	0	0	
004344922	DIVIDER,POWER,RADIO	959.00	.0199	.0199	0	1	1	0	0	0	0	0	0	0	0	
004344979	ISOLATOR,RADIO FREQ	371.00	.0252	.0126	0	1	1	1	1	0	0	0	0	0	0	
004344981	ISOLATOR,RADIO FREQ	847.00	.0126	.0126	0	1	1	0	0	0	0	0	0	0	0	
004344983	WAVEGUIDE ASSEMBLY	80.00	.0126	.0126	0	1	1	1	1	0	0	0	0	0	0	
004344984	WAVEGUIDE ASSEMBLY	151.00	.0126	.0126	0	1	1	1	1	0	0	0	0	0	0	
004344985	WAVEGUIDE ASSEMBLY	80.00	.0126	.0126	0	1	1	1	1	0	0	0	0	0	0	
004344986	WAVEGUIDE ASSEMBLY	80.00	.0126	.0126	0	1	1	1	1	0	0	0	0	0	0	

NIIN	NOMENCLATURE	PRICE	DEMAND	dRF	ADQ	BL+P .90$	SPRS .90	BL+P $$	SPRS $$	TRID 104	.278 104	FLSP	C.S. FLSP	TRID 95	.278 95	DMD
004344987	SWITCH,WAVEGUIDE	53.00	.0126	.0126	0	1	1	1	1	0	0	0	0	0	0	
004344989	ISULATOR INTERMEDIA	804.00	.0198	.0198	0	1	1	0	0	0	0	0	0	0	0	
004344991	WAVEGUIDE ASSEMBLY	87.00	.0126	.0126	0	1	1	1	1	0	0	0	0	0	0	
004344992	WAVEGUIDE ASSEMBLY	221.00	.0126	.0126	0	1	1	1	1	0	0	0	0	0	0	
004344993	WAVEGUIDE ASSEMBLY	130.00	.0126	.0126	0	1	1	1	1	0	0	0	0	0	0	
004344994	WAVEGUIDE ASSEMBLY	217.00	.4341	.1447	0	2	2	2	2	1	1	1	1	1	1	*
004344997	WAVEGUIDE ASSEMBLY	294.00	.0126	.0126	0	1	1	1	0	0	0	0	0	0	0	
004344999	FAN,VENTILATING	760.00	.0126	.0126	0	1	1	0	0	0	0	0	0	0	0	
004345001	FAN,CENTRIFUGAL	873.00	.0252	.0126	0	1	1	0	0	0	0	0	0	0	0	
004345002	CIRCUIT CARD ASSEMB	1500.00	1.4070	.0469	0	3	3	2	2	1	2	1	1	1	1	
004349142	RESISTOR-FXD 1.3K .25W	.18	.0061	.0061	0	2	2	1	1	0	0	0	0	0	0	
004356414	RESISTOR-FXD CMPSN	.04	.0370	.0074	0	3	3	2	2	1	1	0	0	0	0	
004376299	RESISTOR	.18	.2035	.0055	0	4	3	3	3	1	2	0	1	1	0	
004379010	OSCILLATOR,RADIO FR	1090.00	.0449	.0449	0	1	1	1	0	0	0	0	0	0	0	
004379447	SWITCH,WAVEGUIDE	1110.00	.0199	.0199	0	1	1	0	0	0	0	0	0	0	0	
004393760	CAPACITOR,FIXED,PAP	13.80	.0058	.0058	0	1	1	1	1	0	0	0	0	0	0	
004395952	WASHER	.06	.0161	.0161	0	2	2	2	2	0	1	0	0	0	0	
004426517	CONNECTOR BODY,PLUG	7.23	1.2392	.1549	0	5	4	4	4	3	3	1	1	2	1	
004435865	RELAY,SOLID STATE	171.20	.0316	.0158	0	1	1	1	1	0	0	0	0	0	0	
004453269	SWITCH,ROTARY	10.51	.0298	.0298	0	2	2	1	1	0	0	0	0	0	0	
004481430	BUSHING	5.35	.0001	.0001	0	1	1	0	0	0	0	0	0	0	0	
004481431	SCREW,MACHINE	.31	.0049	.0049	0	2	2	1	1	0	0	0	0	0	0	
004481518	SCREW MACHINE	.01	.0002	.0001	0		0		0	0	0	0	0	0	0	
004481736	INSULATOR,PLATE	.32	.0017	.0001	0	1	1	1	1	0	0	0	0	0	0	
004483624	GAGE-THKNS	40.10	1.8931	1.8931	0		0		0	3	3	0	1	2	1	
004483731	NUT,PLAIN,HEXAGON	.06	.0018	.0009	0	2	2	1	1	0	0	0	0	0	0	
004483887	TERMINAL	.04	.0010	.0002	0	1	1	1	1	0	0	0	0	0	0	
004484164	STICK,ORANGEWOOD	.12	.1275	.1275	0		0		0	1	1	0	1	1	0	
004486421	SOLENOID	12.80	.0099	.0099	0	1	1	1	1	0	0	0	0	0	0	
004489255	RESISTOR-FXD .3K .5W	.18	.0112	.0056	0	2	2	2	2	0	0	0	0	0	0	
004489554	RESISTOR-FXD .3UK .25W	.18	.0660	.0055	0	3	3	2	2	1	1	0	1	1	0	
004502229	ELECTRON TUBE	2542.00	1.0000	1.0000	0	2	1	0	0	1	0	1	1	1	1	*
004502281	TRANSFORMER,POWER,S	216.00	.0252	.0126	0	1	1	1	1	0	0	0	0	0	0	
004502285	TRANSFORMER,POWER,S	388.00	.0126	.0126	0	1	1	0	0	0	0	0	0	0	0	
004502289	TRANSFORMER,POWER,S	119.00	.0126	.0126	0	1	1	1	1	0	0	0	0	0	0	
004502295	TRANSFORMER,POWER,S	117.00	.0126	.0126	0	1	1	1	1	0	0	0	0	0	0	
004502296	TRANSFORMER,POWER,S	891.00	.1428	.0238	0	1	1	1	1	0	0	0	0	0	0	
004502297	TRANSFORMER,POWER,S	3200.00	.0317	.0317	0	1	1	0	0	0	0	0	0	0	0	
004502298	TRANSFORMER,POWER,S	462.00	.0020	.0010	0	1	1	0	0	0	0	0	0	0	0	
004502299	TRANSFORMER,POWER,S	293.00	.0252	.0126	0	1	1	1	1	0	0	0	0	0	0	
004502309	REACTOR	252.00	.0126	.0126	0	1	1	1	1	0	0	0	0	0	0	
004502310	REACTOR	1230.00	.0126	.0126	0	1	1	0	0	0	0	0	0	0	0	
004502344	TRANSFORMER,POWER,S	1300.00	.0126	.0126	0	1	1	0	0	0	0	0	0	0	0	
004502345	TRANSFORMER,POWER,S	1140.00	.0126	.0126	0	1	1	0	0	0	0	0	0	0	0	
004502827	RESISTOR	.18	.3672	.0612	0	4	4	4	3	2	2	1	1	1	0	
004508530	RESISTOR,FIXED,FILM	.18	1.0881	.0093	0	6	5	5	5	3	4	1	1	2	1	
004508721	FILTER,RADIO FREQUE	17.12	.1490	.0298	0	2	2	2	2	1	1	0	0	0	0	
004515422	FILTER,RADIO FREQUE	43.55	.0596	.0298	0	2	2	1	1	0	1	0	0	0	0	
004518567	LAMP,INCANDESCENT	.98	1.8767	.0049	0	6	6	5	5	4	5	1	1	3	1	
004520760	RESISTOR,FIXED,FILM	.44	.0534	.0089	0	2	2	2	2	1	1	0	1	0	0	
004544144	CONNECTOR,RECEPTACL	6.21	.0702	.0078	0	2	2	2	2	1	1	0	1	0	0	
004564850	TERMINAL BOARD	219.00	.0396	.0198	0	1	1	1	1	0	0	0	0	0	0	
004565368	COUPLER,DIRECTIONAL	193.00	.0198	.0198	0	1	1	1	1	0	0	0	0	0	0	
004565391	COUPLER,DIRECTIONAL	479.00	.0198	.0198	0	1	1	1	0	0	0	0	0	0	0	
004586754	RESISTOR-FXD .13K .25W	.18	.1599	.1599	0	3	3	3	3	1	2	0	1	1	0	

NIIN	NOMENCLATURE	PRICE	DEMAND	BRF	ADQ	BL+P .90$	SPRS .90	BL+P $$	SPRS $$	TRID 104	.278 104	FLSP	C.S. FLSP	TRID 95	.278 95	DMD
004589267	RESISTOR-FXD	.18	.0560	.0056	0	3	3	2	2	1	1	0	1	1	0	
004589612	FUSE HOLDER	5.22	.0042	.0021	0	1	1	1	1	0	0	0	0	0	0	
004589868	CONTACT	.18	3.8870	.0299	0	9	9	8	7	7	9	1	1	5	2	
004600981	SEMICONDUCTOR DEVIC	1.63	.0089	.0089	0	2	2	1	1	0	0	0	0	0	0	
004603011	NUT,SELF-LOCKING,CL	.09	.0122	.0061	0		0		0	0	0	0	0	0	0	
004638670	CONNECTOR	.72	.3024	.0239	0	4	4	3	3	2	2	1	1	1	0	
004649544	READER,PUNCHED TAPE	200.00	.0199	.0199	0	1	1	1	1	0	0	0	0	0	0	
004649555	CORE MEMORY UNIT	2100.00	.0570	.0570	0	1	1	0	0	0	0	0	0	0	0	
004649571	CIRCUIT CARD ASSEMB	4.75	.0340	.0085	1	2	2	1	1	1	1	1	1	1	0	
004649585	CIRCUIT CARD ASSEMB	14.38	.0266	.0266	1	2	2	1	1	1	0	1	1	1	0	
004649591	CIRCUIT CARD ASSEMB	81.76	.0624	.0104	1	2	2	1	1	1	1	1	1	1	0	
004649592	CIRCUIT CARD ASSEMB	15.32	.0168	.0084	1	1	1	1	1	1	0	1	1	1	0	
004649598	CIRCUIT CARD ASSEMB	28.00	.1530	.0085	1	2	2	2	2	1	1	1	1	1	0	
004649610	CARD EXTRACTOR	57.13	.0002	.0002	0		0		0	0	0	0	0	0	0	
004649613	CIRCUIT CARD ASSEMB	94.03	.0495	.0099	1	1	1	1	1	1	0	1	1	1	0	
004649615	CIRCUIT CARD ASSEMB	269.25	.0416	.0208	1	1	1	1	1	1	0	1	1	1	0	
004649617	CIRCUIT CARD ASSEMB	54.10	.0188	.0094	1	1	1	1	1	1	0	1	1	1	0	
004649619	CIRCUIT CARD ASSEMB	102.61	.0224	.0112	1	1	1	1	1	1	0	1	1	1	0	
004649620	CIRCUIT CARD ASSEMB	80.62	.1870	.0110	1	2	2	2	1	1	1	1	1	1	0	
004649629	CIRCUIT CARD ASSEMB	110.32	.0148	.0074	1	1	1	1	1	1	0	1	1	1	0	
004649630	CIRCUIT CARD ASSEMB	69.25	.0528	.0088	1	2	1	1	1	1	0	1	1	1	0	
004649631	CIRCUIT CARD ASSEMB	142.68	.0564	.0094	1	1	1	1	1	1	0	1	1	1	0	
004649632	CIRCUIT CARD ASSEMB	42.90	.0470	.0235	1	2	2	1	1	1	0	1	1	1	0	
004649642	CIRCUIT CARD ASSEMB	68.70	.1896	.0158	1	2	2	2	1	1	1	1	1	1	0	
004649650	CIRCUIT CARD ASSEMB	110.42	.0279	.0093	1	1	1	1	1	1	0	1	1	1	0	
004649660	CIRCUIT CARD ASSEMB	89.42	.0336	.0084	1	1	1	1	1	1	0	1	1	1	0	
004658168	FILTER,RADIO FREQUE	26.75	.1430	.0022	0	2	2	2	2	1	1	0	0	0	0	
004661358	SWITCH,TOGGLE	12.73	.0567	.0189	1	2	2	1	1	1	1	1	1	1	0	
004661487	RESISTOR-FXD	.59	1.5634	.7817	0	6	6	5	5	4	5	1	1	3	1	
004663396	CONNECTOR,RECEPTACL	3.45	.5681	.0299	0	4	4	3	3	2	2	1	1	1	1	
004696499	FILTER,RADIO FREQUE	141.00	.0231	.0077	0	1	1	1	1	0	0	0	0	0	0	
004707772	LENS,LIGHT	1.20	1.6652	.0044	0		0		0	4	5	0	1	3	1	
004709250	ADAPTER,CONNECTOR	7.52	.0588	.0049	0	2	2	2	1	1	1	0	1	0	0	
004712094	RESISTOR-FXD	.19	.0478	.0478	0	3	2	2	2	1	1	0	0	0	0	
004712458	RESISTOR,FIXED,WIRE	1.23	.0059	.0059	0	1	1	1	1	0	0	0	0	0	0	
004714433	RESISTOR,FIXED,WIRE	14.55	.0476	.0238	0	2	2	1	1	0	1	0	0	0	0	
004715041	RESISTOR,FIXED,FILM	.80	.0056	.0056	0	2	1	1	1	0	0	0	0	0	0	
004715069	RESISTOR,FIXED,FILM	.52	.2548	.0637	0	4	3	3	3	1	2	1	1	1	0	
004715094	CONNECTOR,RECEPTACL	11.45	.0504	.0126	0	2	2	1	1	0	1	0	0	0	0	
004724821	CAPACITOR,FIXED,CER	1.80	.0656	.0041	0	2	2	2	2	1	1	0	1	0	0	
004736538	SWITCH-DE	1.71	.0325	.0325	0		0		0	0	1	0	0	0	0	
004746125	FUSE-CART 2AMP	.06	5.4132	.4511	0	11	10	10	9	9	11	3	3	7	3	
004759043	GASKET	3.81	1.0896	.0454	0	5	5	4	4	3	3	1	1	2	1	
004782142	SEMICONDUCTOR DEVIC	.09	.0104	.0026	1	2	2	2	2	1	0	1	1	1	0	
004782143	RESISTOR,VARIABLE,W	9.50	.0052	.0026	1	1	1	1	1	1	0	1	1	1	0	
004791768	RESISTOR,FIXED,FILM	.24	.0122	.0061	0	2	2	2	2	0	0	0	0	0	0	
004798743	WIRE,ELECTRICAL	.09	.1428	.0238	0	3	3	3	3	1	2	0	1	1	0	
004805198	RESISTOR,FIXED,WIRE	.83	.0149	.0149	0	2	2	1	1	0	0	0	0	0	0	
004816033	AMPLIFIER,ELECTRONI	2230.00	.2445	.0489	0	1	1	1	1	0	1	0	0	0	0	
004816037	SWITCH,RADIO FREQUE	585.00	.0118	.0118	0	1	1	0	0	0	0	0	0	0	0	
004817547	RES	6.20	.0398	.0199	0	2	2	1	1	0	1	0	0	0	0	
004818158	RESISTOR-FXD 2.4K .5W	.20	.0067	.0067	0	2	2	1	1	0	0	0	0	0	0	
004819630	AMPLIFIER SUBASSEMB	1910.00	.0748	.0374	0	1	1	0	0	0	0	0	0	0	0	
004821262	ELECTRONIC COMPONEN	2800.00	.2013	.2013	1	1	1	1	1	1	0	1	1	1	0	
004828341	WAVEGUIDE ASSEMBLY	68.00	.0126	.0126	0	1	1	1	1	0	0	0	0	0	0	

NIIN	NOMENCLATURE	PRICE	DEMAND	ARF	ADQ	BL+P .90$	SPKS .90	BL+P $$	SPKS $$	TRID 104	.278 104	FLSP	C.S. FLSP	TRID 95	.278 95	DMD
00482335	WAVEGUIDE ASSEMBLY	77.00	.0126	.0126	0	1	1	1	1	0	0	0	0	0	0	
00482336	WAVEGUIDE ASSEMBLY	96.00	.0126	.0126	0	1	1	1	1	0	0	0	0	0	0	
00482643	FILTER,HARD SUPPRES	843.00	.0597	.0199	0	1	1	1	1	0	0	0	0	0	0	
00483139	FUSE,CARTRIDGE	.30	.0378	.0189	0	2	2	2	2	1	1	0	0	0	0	
00483604	RELAY,ARMATURE	38.92	.0499	.0499	0	2	2	1	1	0	1	0	0	0	0	
00484251	REACTOR-TRANSFORMER	112.24	.0001	.0001	0	0	0	0	0	0	0	0	0	0	0	
00484287	RESISTOR-VAR	1.81	.1274	.0637	0	3	3	2	2	1	1	0	1	1	1	
00485352	REACTOR	6.28	.0034	.0017	1	1	1	1	1	1	0	1	1	1	0	
00485493	CAPACITOR,FIXED,ELE	4.18	.0304	.0152	0	2	2	1	1	0	1	0	0	0	0	
00485571	ELECTRONIC COMPONEN	6090.00	.0199	.0199	0	0	0	0	0	0	0	0	0	0	0	
00485385	MOTOR,ELECTRICAL	105.53	.0225	.0225	0	1	1	1	1	0	0	0	0	0	0	
00486687	CONNECTOR,ELECTRICA	38.21	.0004	.0002	0	1	1	0	0	0	0	0	0	0	0	
00487320	SWITCH,ROTARY	10.81	.3834	.1917	0	3	3	3	2	1	2	1	1	1	0	
00489854	RADAR SET SUBASSEMB	30.00	.0913	.0083	1	2	2	1	1	1	1	1	1	1	0	
00489990	CONNECTOR,RECEPTACL	6.27	.2598	.1299	0	3	3	2	2	1	1	1	1	1	0	
00490033	RESISTOR-FXD 2K .5W	.19	.0488	.0061	0	3	2	2	2	1	1	0	0	0	0	
00490576	WAVEGUIDE ASSEMBLY	56.00	.0126	.0126	0	1	1	1	1	0	0	0	0	0	0	
00490630	FAN,CENTRIFUGAL	798.00	.1157	.1157	0	1	1	1	1	0	0	0	0	0	0	
00490741	WAVEGUIDE ASSEMBLY	223.00	.0252	.0126	0	1	1	1	1	0	0	0	0	0	0	
00490521	CONNECTOR,RECEPTACL	3.73	.6578	.0299	0	4	4	3	3	2	3	1	1	1	1	
00490522	CONNECTOR,RECEPTACL	5.70	.1596	.0399	0	3	3	2	2	1	1	0	1	1	0	
00490881	GUIDE PIN,ELECTRICA	.60	.0050	.0001	0	2	1	1	1	0	0	0	0	0	0	
00491120	MEMORY STACK ASSEMB	2100.00	.3950	.0395	0	2	2	1	1	1	1	1	0	1	1	
00491263	RESISTOR-FXD FILM	.18	.0638	.0638	0	3	3	2	2	1	1	0	1	1	0	
00491364	ENCODER	4800.00	.1463	.1463	1	1	1	0	1	1	0	1	1	1	0	
00491365	DELAY LINE,ELECTRIC	350.00	.0308	.0077	0	1	1	1	1	0	0	0	0	0	0	
00491365	ISOLATOR	1240.00	.0093	.0093	0	1	1	0	0	0	0	0	0	0	0	
00491367	DELAY LINE	1220.00	.1189	.1189	0	1	1	1	1	0	0	0	0	0	0	
00491426	PERFORATOR,TELETYPE	1500.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
00491467	RESISTOR,FIXED,FILM	1.49	.0852	.0142	0	3	2	2	2	1	1	0	1	1	0	
00491668	FUSEHOLDER,EXTRACTO	4.45	.0092	.0046	0	1	1	1	1	0	0	0	0	0	0	
00491729	BRAKE MOTOR	365.00	.0952	.0238	0	1	1	1	1	0	0	0	0	0	0	
00491881	RESISTOR,FIXED,FILM	.59	.0096	.0032	0	2	2	1	1	0	0	0	0	0	0	
00491986	CIRCUIT CARD ASSEMB	2910.00	.3728	.3728	0	2	2	1	1	1	1	1	0	0	0	
00492450	MOTOR-TACHOMETER GE	5440.00	.4398	.2199	0	2	1	1	1	1	1	1	0	1	1	
00492450	CABLE ASSEMBLY,RADI	1030.00	.0098	.0098	0	1	1	0	0	0	0	0	0	0	0	
00492450	CABLE ASSEMBLY,RADI	867.00	.0098	.0098	0	1	1	0	0	0	0	0	0	0	0	
00492450	CABLE ASSEMBLY,RADI	873.00	.0098	.0098	0	1	1	0	0	0	0	0	0	0	0	
00492450	CABLE ASSEMBLY,RADI	877.00	.0098	.0098	0	1	1	0	0	0	0	0	0	0	0	
00492450	CABLE ASSEMBLY,RADI	875.00	.0124	.0124	0	1	1	0	0	0	0	0	0	0	0	
00492456	OSCILLOSCOPE SUBASS	4140.00	.0629	.0629	0	1	1	0	0	0	0	0	0	0	0	
00492548	INSERT,SCREW THREAD	.13	1.1424	.0238	0	6	6	5	5	3	5	1	1	3	1	
00493043	CONNECTOR,PLUG,ELEC	8.08	.1380	.0230	0	2	2	2	2	1	1	0	1	1	0	
00494043	CABLE ASSEMBLY,SPEC	881.00	.0098	.0098	0	1	1	0	0	0	0	0	0	0	0	
00494045	MOTOR,ALTERNATING C	1080.00	.1041	.1041	0	1	1	1	1	0	0	0	0	0	0	
00494045	CABLE ASSEMBLY,RADI	846.00	.0098	.0098	0	1	1	0	0	0	0	0	0	0	0	
00494045	CABLE ASSEMBLY,RADI	840.00	.0098	.0098	0	1	1	0	0	0	0	0	0	0	0	
00494047	CABLE ASSEMBLY,RADI	887.00	.0098	.0098	0	1	1	0	0	0	0	0	0	0	0	
00494047	CABLE ASSEMBLY,RADI	867.00	.0098	.0098	0	1	1	0	0	0	0	0	0	0	0	
00494047	CABLE ASSEMBLY,RADI	873.00	.0098	.0098	0	1	1	0	0	0	0	0	0	0	0	
00494047	CABLE ASSEMBLY,RADI	870.00	.0098	.0098	0	1	1	0	0	0	0	0	0	0	0	
00494047	CABLE ASSEMBLY,RADI	867.00	.0098	.0098	0	1	1	0	0	0	0	0	0	0	0	
00494047	CABLE ASSEMBLY,RADI	880.00	.0098	.0098	0	1	1	0	0	0	0	0	0	0	0	
00494047	CABLE ASSEMBLY,RADI	936.00	.0511	.0511	0	1	1	1	1	0	0	0	0	0	0	
00494055	SWITCH,ENCODER	1510.00	.0525	.0525	0	1	1	0	0	0	0	0	0	0	0	

DATE 091979

NIIN	NOMENCLATURE	PRICE	DEMAND	SRF	ADQ	BL+P .90$	SPRS .90	BL+P $$	SPRS $$	TRID 104	.278 104	FLSP	C.S. FLSP	TRID 95	.278 95
004940562	GENERATOR,TACHOMETE	62.00	.1265	.0253	0	2	2	1	1	1	1	0	0	0	0
004940577	ISOLATOR,RADIO FREQ	777.00	.0372	.0093	0	1	1	1	0	0	0	0	0	0	0
004940581	FILTER ASSEMBLY,ELE	14370.00	.0660	.0660	0	1	1	0	0	0	0	0	0	0	0
004940590	TRANSFORMER,POWER,S	464.00	.0186	.0093	0	1	1	0	0	0	0	0	0	0	0
004945994	RELAY,ARMATURE	15.84	.0189	.0189	0	1	1	1	1	0	0	0	0	0	0
004947902	REGULATOR,VOLTAGE	14250.00	.2545	.0509	0	1	1	0	0	0	0	1	0	0	0
004948022	DUMMY LOAD,ELECTRIC	223.00	.0252	.0126	0	1	1	1	1	0	0	0	0	0	0
004948021	WAVEGUIDE ASSEMBLY	63.00	.0126	.0126	0	1	1	1	1	0	0	0	0	0	0
004948685	IND,LT	9.38	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0
004950042	CAPACITOR,FIXED,ELE	.80	.0090	.0090	0	2	2	1	1	0	0	0	0	0	0
004952503	SEMICONDUCTOR DEVIC	5.00	.1352	.0026	0	3	2	2	2	1	1	0	1	1	0
004956937	CONNECTOR,PLUG,ELEC	34.50	.0000	.0000	0	0	0	0	0	0	0	0	0	0	0
004967653	INSERT,ELECTRICAL C	5.11	.8904	.0318	0	4	4	3	2	3	1	1	2	1	0
004970953	JACK-TIP	.23	.0074	.0074	0	2	2	1	1	0	0	0	0	0	0
004979051	GUIDE PIN,ELECTRICA	.58	.0050	.0001	0	2	1	1	1	0	0	0	0	0	0
004979169	TRANSFORMER,POWER,P	94.16	.0034	.0017	0	1	1	0	0	0	0	0	0	0	0
004979175	SOCKET,PLUG-IN ELEC	1.24	.0027	.0001	0	1	1	1	1	0	0	0	0	0	0
004980700	FREQUENCY DIVIDER	8220.00	.0619	.0619	0	1	1	0	0	0	0	0	0	0	0
004981674	TRANSFORMER,POWER,S	447.00	.0252	.0126	0	1	1	1	1	0	0	0	0	0	0
004981694	TRANSFORMER,POWER,S	523.00	.0252	.0126	0	1	1	1	0	0	0	0	0	0	0
004981768	TRANSFORMER,POWER,S	84.00	.0126	.0126	0	1	1	1	1	0	0	0	0	0	0
004981794	TRANSFORMER,PULSE	3540.00	.0126	.0126	0	0	1	0	0	0	0	0	0	0	0
004981798	TRANSFORMER,POWER,S	74.00	.0126	.0126	0	1	1	1	1	0	0	0	0	0	0
004983458	CONNECTOR,RECEPTACL	13.91	.0002	.0001	0	1	1	0	0	0	0	0	0	0	0
004985563	RESISTOR,FIXED,FILM	.26	.5162	.0058	0	5	4	4	4	2	3	1	1	2	1
004985584	RESISTOR-FXD	.16	.0330	.0055	0	2	2	2	2	1	1	0	0	0	0
004987910	TESTER,SPRING RESIL	10.38	.0286	.0286	0		0		0	0	0	0	0	0	0
004989770	BEARING,ROLLER,NEED	13.48	.0099	.0099	0	1	1	1	1	0	0	0	0	0	0
005005378	TERMINAL BOARD	1.39	.0028	.0028	0	1	1	1	1	0	0	0	0	0	0
005010703	CONTACT,ELECTRICAL	.45	.6204	.0282	0	5	4	4	4	2	3	1	1	2	1
005011749	SWITCH-PSH	2.00	.0835	.0835	0	2	2	2	2	1	1	0	1	0	0
005014955	SWITCH	2.08	.0114	.0114	0	2	2	1	1	0	0	0	0	0	0
005015647	FERRULE-RF CBL .156ID	.03	22.8352	.0446	0	23	21	21	19	22	27	9	9	18	9
005015640	FERRULE-ROD	.36	6.6900	.0446	0	11	10	10	9	9	11	3	3	7	3
005024523	TERMINAL BOARD	2.07	.0081	.0027	0	2	1	1	1	0	0	0	0	0	0
005027233	FERRULE	.59	4.4600	.0446	0	9	9	8	7	7	9	3	3	5	2
005028468	TERMINAL BOARD	4.10	.0195	.0039	0	2	2	1	1	0	0	0	0	0	0
005033883	SWITCH	20.54	.3160	.0632	1	3	3	2	2	1	1	1	1	1	0
005037273	CONTACT,ELECTRICAL	.60	.0113	.0113	0	2	2	1	1	0	0	0	0	0	0
005048141	SWITCH-REGK	.72	.0637	.0637	0	2	2	2	2	1	1	0	1	0	0
005048584	RESISTOR,FIXED,FILM	.80	.0999	.0999	0	3	3	2	2	1	1	0	1	1	0
005065367	RESISTOR,FIXED,FILM	.85	.0089	.0089	0	2	2	1	1	0	0	0	0	0	0
005066453	CAPACITOR-FXD PPR	.60	.0450	.0045	0	2	2	2	2	1	1	0	0	0	0
005074327	CAPACITOR-FXD PPR	.58	.0264	.0044	0	2	2	2	2	0	1	0	0	0	0
005094025	RESISTOR,FIXED,COMP	.15	.0298	.0149	0	2	2	2	2	1	1	0	0	0	0
005098667	RELAY,ARMATURE	222.56	.0253	.0253	1	1	1	1	1	1	0	1	1	1	0
005112350	RESISTOR,FIXED,WIRE	3.69	.0149	.0149	0	2	2	1	1	0	0	0	0	0	0
005132854	ATTEN	104.86	.0398	.0199	0	1	1	1	1	0	0	0	0	0	0
005150134	CLAMP,LOOP	.21	.0093	.0001	0	2	2	2	1	0	0	0	0	0	0
005152233	RESISTOR,FIXED,FILM	.49	.0053	.0053	0	2	2	1	1	0	0	0	0	0	0
005156993	RESISTOR	.62	.0796	.0199	0	3	3	2	2	1	1	0	1	1	0
005177607	EXTENSION,SOCKET AR	2.56	.2999	.2999	0	3	3	3	2	1	2	1	1	1	0
005181574	LIGHT,PANEL	6.42	.2786	.0199	0	3	3	2	2	1	2	1	1	1	0
005181791	FUSE-CART 250V 12AMP	.09	4.6830	.4683	0	10	10	9	8	8	10	3	3	6	3
005185609	RESISTOR-VAR C(PSN	.54	.1365	.0273	0	3	3	2	2	1	1	0	1	1	0

NIIN	NOMENCLATURE	PRICE	DEMAND	ARF	ADU	BL+P .90$	SPKS .90	BL+P $$	SPKS $$	TRID 104	.270 104	FLSP	C.S. FLSP	TRID 95	.278 95	D
005199611	TERMINAL BOARD	2.46	.1932	.0042	0	3	3	2	2	1	1	0	1	1	0	
005190449	LIGHT-IND	1.89	1.5400	.0175	0	6	5	5	4	3	4	1	1	2	1	
005197435	CLIP,SPRING TENSION	2.68	.0029	.0029	0	1	1	1	1	0	0	0	0	0	0	
005197732	FUSE-CART 8 AMP	.10	6.6720	.6672	0	12	11	11	10	9	12	3	3	8	3	
005198144	SWITCH,SENSITIVE	4.25	.0055	.0055	0	1	1	1	1	0	0	0	0	0	0	
005205229	CAPACITOR-FXD	5.14	.0604	.0151	1	2	2	2	2	1	1	1	1	1	0	
005208524	COMM	38.52	.0198	.0099	0	1	1	1	1	0	0	0	0	0	0	
005209353	SW	14.87	.0199	.0199	0	1	1	1	1	0	0	0	0	0	0	
005212970	TOOL CASE	.62	.0109	.0109	0		0		0	0	0	0	0	0	0	
005220671	READER A	10.00	.0099	.0099	0	1	1	1	1	0	0	0	0	0	0	
005222714	TOOL-IMSR	25.27	.0118	.0059	0		0		0	0	0	0	0	0	0	
005253562	RESISTOR,FIXED,FILM	.11	.2344	.0586	0	4	4	3	3	2	2	0	1	1	0	
005253621	RESISTOR,FIXED,WIRE	4.31	.0432	.0036	0	2	2	2	1	0	1	0	0	0	0	
005319658	ATTEN	250.38	.0199	.0199	0	1	1	1	1	0	0	0	0	0	0	
005327883	SCREW,SHOULDER	.75	.0476	.0238	0	2	2	2	2	1	1	0	0	0	0	
005384944	RESISTOR,FIXED,WIRE	3.10	.0149	.0149	0	2	2	1	1	0	0	0	0	0	0	
005388770	LIGHT-IND	2.28	.1496	.0088	0	3	3	2	2	1	1	0	1	1	0	
005391923	SWITCH,ROTARY	.59	.0199	.0199	0	2	2	2	1	0	0	0	0	0	0	
005392573	RESISTOR-VAR 5K 2W	1.12	.0568	.0142	0	2	2	2	2	1	1	0	1	0	0	
005392650	CONNECTOR-PG ELECL	1.74	.0726	.0242	0	2	2	2	2	1	1	0	1	0	0	
005392908	CONNECTOR,PLUG,ELEC	4.28	.1535	.1535	0	3	3	2	2	1	1	0	1	1	0	
005396959	LAMP	.58	.1218	.0609	0	3	3	2	2	1	1	0	1	1	0	
005417714	WAVEGUIDE ASSEMBLY	80.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005426393	LIGHT	2.24	.1476	.0123	0	3	3	2	2	1	1	0	1	1	0	
005426490	VOLTMETER	17.53	.0195	.0195	0	1	1	1	1	0	0	0	0	0	0	
005428544	TERMINAL BOARD	2.11	.0092	.0023	0	2	1	1	1	0	0	0	0	0	0	
005430780	KNOB	.42	.0258	.0129	0	2	2	2	2	0	1	0	0	0	0	
005437415	ALCOHOL DENATURED	2.56	.1684	.1684	0	3	3	2	2	1	1	1	1	1	0	
005454775	WAVEGUIDE ASSEMBLY	119.00	.0018	.0009	0	1	1	0	0	0	0	0	0	0	0	
005454790	COVER,WAVEGUIDE HOR	114.00	.1499	.1499	0	2	2	1	1	1	1	0	0	0	0	
005454793	BUSHING,CRANK	66.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005454804	WAVEGUIDE ASSEMBLY	243.00	.0009	.0009	0	0	1	0	0	0	0	0	0	0	0	
005454812	WAVEGUIDE ASSEMBLY	246.00	.0009	.0009	0	0	1	0	0	0	0	0	0	0	0	
005454813	COVER,WAVEGUIDE HOR	78.00	.1499	.1499	0	2	2	1	1	1	1	0	0	0	0	
005454814	COVER,WAVEGUIDE HOR	132.00	.1499	.1499	0	2	2	1	1	1	1	0	0	0	0	
005454844	WAVEGUIDE ASSEMBLY	321.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005454850	WAVEGUIDE ASSEMBLY	271.00	.0027	.0009	0	1	1	0	0	0	0	0	0	0	0	
005454851	WAVEGUIDE ASSEMBLY	119.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005454852	WAVEGUIDE ASSEMBLY	70.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005454853	WAVEGUIDE ASSEMBLY	102.00	.0027	.0009	0	1	1	0	0	0	0	0	0	0	0	
005454854	WAVEGUIDE ASSEMBLY	178.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005454855	CHECK ARM ASSEMBLY	2950.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005454858	ABSORBER,RADIATION	77.00	.0018	.0009	0	1	1	0	0	0	0	0	0	0	0	
005455120	WAVEGUIDE ASSEMBLY	113.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005480305	CAPACITOR-FXD 22MFD	.59	.0495	.0165	0	2	2	2	2	1	1	0	0	0	0	
005484027	GAGE ROD-CAP,LIMIT	1400.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005484130	WAVEGUIDE ASSEMBLY	112.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005484139	WAVEGUIDE ASSEMBLY	157.00	.0018	.0009	0	1	1	0	0	0	0	0	0	0	0	
005484167	WAVEGUIDE ASSEMBLY	155.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005484177	WAVEGUIDE ASSEMBLY	142.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005484205	WAVEGUIDE ASSEMBLY	196.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005484213	WAVEGUIDE ASSEMBLY	143.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005484214	FERRITE CIRCULATOR	2450.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005484229	WAVEGUIDE ASSEMBLY	121.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005484230	WAVEGUIDE ASSEMBLY	145.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	

NIIN	NOMENCLATURE	PRICE	DEMAND	AMF	ADJ	BL+P .90$	SPRS .90	BL+P $$	SPRS $$	TRID 104	.27P 104	FLSP	C.S. FLSP	TRID 95	.27P 95	DMD
005494239	WAVEGUIDE ASSEMBLY	211.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005494241	WAVEGUIDE ASSEMBLY	230.00	.0009	.0009	0	0	1	0	0	0	0	0	0	0	0	
005494274	WAVEGUIDE ASSEMBLY	140.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005494278	WAVEGUIDE ASSEMBLY	341.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005494279	WAVEGUIDE ASSEMBLY	410.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005494280	WAVEGUIDE ASSEMBLY	142.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005494290	WAVEGUIDE ASSEMBLY	139.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005494292	WAVEGUIDE ASSEMBLY	177.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005494293	WAVEGUIDE ASSEMBLY	159.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005494297	WAVEGUIDE ASSEMBLY	583.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005494279	WAVEGUIDE ASSEMBLY	614.00	.0018	.0009	0	0	0	0	0	0	0	0	0	0	0	
005495334	SWITCH,TOGGLE	.53	.0362	.0362	0	2	2	2	2	0	1	0	0	0	0	
005495527	GAGE ROD-CAP,LIQUID	259.00	.0009	.0009	0	0	1	0	0	0	0	0	0	0	0	
005495761	WAVEGUIDE ASSEMBLY	101.00	.0018	.0009	0	1	1	0	0	0	0	0	0	0	0	
005495812	WAVEGUIDE ASSEMBLY	162.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005495817	WAVEGUIDE ASSEMBLY	81.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005495821	WAVEGUIDE ASSEMBLY	1470.00	.0118	.0059	0	1	1	0	0	0	0	0	0	0	0	
005495833	WAVEGUIDE ASSEMBLY	218.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005495837	WAVEGUIDE ASSEMBLY	253.00	.0009	.0009	0	0	1	0	0	0	0	0	0	0	0	
005495938	PHASE,WAVEGUIDE	2520.00	.0018	.0009	0	0	0	0	0	0	0	0	0	0	0	
005495941	WAVEGUIDE ASSEMBLY	337.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005495961	WAVEGUIDE ASSEMBLY	531.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005495979	WAVEGUIDE ASSEMBLY	434.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005495973	WAVEGUIDE ASSEMBLY	234.00	.0009	.0009	0	0	1	0	0	0	0	0	0	0	0	
005495984	MODULATOR CALIBRATE	859.00	.0249	.0249	0	1	1	0	0	0	0	0	0	0	0	
005496217	FERRULE,RADIO FREQU	.71	33.4800	.0558	0	25	23	23	21	23	29	12	12	19	12	
005496227	FERRULE-RF CBL	.68	.7700	.0077	0	5	5	4	4	2	3	1	1	2	1	
005506930	MIXER,CRYSTAL,COAXI	12960.00	.0099	.0099	0	0	0	0	0	0	0	0	0	0	0	
005507059	MONITOR,CRYSTAL CUR	5830.00	.0249	.0249	0	1	1	0	0	0	0	0	0	0	0	
005507951	FILTER ELEMENT,AIR	383.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005507959	TRIGGER DISTRIBUTIO	1460.00	.0299	.0299	0	1	1	0	0	0	0	0	0	0	0	
005508449	BRUSH-TYPE	.30	.7091	.7091	0		0		0	3	3	0	1	2	1	
005513199	ADAPTER,WAVEGUIDE	173.00	.0027	.0009	0	1	1	0	0	0	0	0	0	0	0	
005513202	WAVEGUIDE ASSEMBLY	273.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005513223	WAVEGUIDE ASSEMBLY	135.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005513224	WAVEGUIDE ASSEMBLY	134.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005513228	WAVEGUIDE ASSEMBLY	142.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005513229	WAVEGUIDE ASSEMBLY	97.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005513230	WAVEGUIDE ASSEMBLY	94.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005513237	WAVEGUIDE ASSEMBLY	99.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005513238	WAVEGUIDE ASSEMBLY	263.00	.0027	.0009	0	1	1	0	0	0	0	0	0	0	0	
005513239	WAVEGUIDE ASSEMBLY	319.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005513244	WAVEGUIDE ASSEMBLY	365.00	.0027	.0009	0	1	1	0	0	0	0	0	0	0	0	
005522668	RESISTOR-VAR	.79	.0546	.0273	1	2	2	2	2	1	1	1	1	1	0	
005522669	RESISTOR,VARIABLE,N	1.28	.0534	.0178	0	2	2	2	2	1	1	0	1	0	0	
005522779	CONNECTOR	8.20	.0090	.0090	0	1	1	1	1	0	0	0	0	0	0	
005523635	TERMINAL,LUG	.20	.2898	.0021	0	4	4	3	3	2	2	1	1	1	0	
005523624	RESISTOR	1.61	.0544	.0136	0	2	2	2	2	1	1	0	1	0	0	
005524459	CONNECTOR,RECEPTACL	18.00	.0049	.0049	0	1	1	1	1	0	0	0	0	0	0	
005525794	TOOL AZIMUTH DRIVE	8660.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005526004	RESISTOR-FXD 2.37M	.32	.0157	.0157	0	2	2	2	2	0	0	0	0	0	0	
005526050	RESISTOR-FXD FILM	.32	.0116	.0116	0	2	2	2	1	0	0	0	0	0	0	
005529723	EXTRACTOR TUBE	2260.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005529743	CABLE ASSEMBLY,SPEC	1120.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005529747	LENS TUBE ASSEMBLY	2930.00	.0199	.0199	0	1	1	0	0	0	0	0	0	0	0	

NIIN	NOMENCLATURE	PRICE	DEMAND	DMF	ADW	BL+P .90%	SPRS .90	BL+P $$	SPRS $$	TRID 104	.278 104	FLSP	C.S. FLSP	TRID 95	.278 95	DMD
005530349	COUPLER,DIRECTIONAL	2870.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	C
005530371	SHIELDING GASKET,EL	20.50	.0114	.0057	0	1	1	1	1	0	0	0	0	0	0	C
005530402	SHIELDING GASKET,FL	51.00	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	C
005530409	SHIELDING GASKET,FL	53.00	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	C
005530434	SHIELDING GASKET,FL	28.00	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	C
005530479	LIGHT-IND	2.74	.1614	.0269	0	3	3	2	2	1	1	0	1	1	0	C
005532789	FERRULE-RF CBL	.41	2.2300	.0446	0	7	7	6	6	5	6	1	1	3	2	
005535931	BUSHING,ELECTRICAL	.77	.0474	.0158	0	2	2	2	2	1	1	0	0	0	0	C
005544122	CONNECTOR,RECEPTACL	13.00	.0147	.0049	0	1	1	1	1	0	0	0	0	0	0	C
005544124	CONNECTOR,RECEPTACL	23.50	.0049	.0049	0	1	1	1	1	0	0	0	0	0	0	C
005544165	SHIELDING GASKET,FL	28.50	.0798	.0057	0	2	2	1	1	1	1	0	0	0	0	C
005544167	SHIELDING GASKET,FL	46.50	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	C
005544184	SHIELDING GASKET,EL	63.00	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	C
005544189	SHIELDING GASKET,FL	34.00	.0114	.0057	0	1	1	1	1	0	0	0	0	0	0	C
005544259	SHIELDING GASKET,EL	32.50	.0171	.0057	0	1	1	1	1	0	0	0	0	0	0	C
005544274	SHIELDING GASKET,EL	39.00	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	C
005544277	SHIELDING GASKET,FL	60.00	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	C
005544285	SHIELDING GASKET,FL	76.00	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	C
005557270	LINE,RADIO FREQUENC	277.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	C
005557273	LINE,RADIO FREQUENC	277.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	C
005557274	LINE,RADIO FREQUENC	277.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	C
005557285	LINE,RADIO FREQUENC	277.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	C
005558675	SLIDE SECTION,DRAWE	339.00	.0098	.0049	0	1	1	0	0	0	0	0	0	0	0	C
005558682	WAVEGUIDE ASSEMBLY	63.00	.0049	.0049	0	1	1	1	1	0	0	0	0	0	0	C
005558729	WAVEGUIDE ASSEMBLY	114.00	.0049	.0049	0	1	1	1	0	0	0	0	0	0	0	C
005558814	WAVEGUIDE ASSEMBLY	445.00	.0049	.0049	0	1	1	0	0	0	0	0	0	0	0	C
005558864	PLUG,ADAPTER	410.00	.0114	.0057	0	1	1	0	0	0	0	0	0	0	0	C
005558894	WRENCH,OPEN END	123.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	C
005558939	WRENCH,OPEN END	1.30	.0018	.0009	0	1	1	1	1	0	0	0	0	0	0	C
005560094	SHIELDING GASKET,EL	37.00	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	C
005560095	SHIELDING GASKET,EL	66.00	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	C
005560096	SHIELDING GASKET,FL	64.00	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	C
005560144	FUSEHOLDER,EXTRACTO	1.30	.0458	.0458	0	2	2	2	2	1	1	0	0	0	0	C
005560145	KNOB-PNT	.21	.1352	.0169	0	3	3	3	2	1	1	0	1	1	0	C
005566009	WAVEGUIDE ASSEMBLY	81.00	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	C
005566010	WAVEGUIDE ASSEMBLY	81.00	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	C
005566012	WAVEGUIDE ASSEMBLY	209.00	.0057	.0057	0	1	1	0	0	0	0	0	0	0	0	C
005566021	SHAFT,DRIVE,FLEXIBL	287.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	C
005566081	SHIELDING GASKET,EL	84.00	.0049	.0049	0	1	1	1	1	0	0	0	0	0	0	C
005566083	SHIELDING GASKET,EL	52.00	.0147	.0049	0	1	1	1	1	0	0	0	0	0	0	C
005566097	SHIELDING GASKET,EL	55.00	.0049	.0049	0	1	1	1	1	0	0	0	0	0	0	C
005566098	SHIELDING GASKET,FL	101.00	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	C
005566101	SHIELDING GASKET,FL	88.00	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	C
005566105	SHIELDING GASKET,FL	14.00	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	C
005566132	SHIELDING GASKET,EL	58.00	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	C
005566152	SHIELDING GASKET,EL	64.00	.0114	.0057	0	1	1	1	1	0	0	0	0	0	0	C
005566155	SHIELDING GASKET,EL	15.00	.0114	.0057	0	1	1	1	1	0	0	0	0	0	0	C
005566157	SHIELDING GASKET,FL	71.00	.0114	.0057	0	1	1	1	1	0	0	0	0	0	0	C
005566159	SHIELDING GASKET,FL	9.50	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	C
005566160	SHIELDING GASKET,EL	17.50	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	C
005574405	CONNECTOR	4.52	.0090	.0090	0	1	1	1	1	0	0	0	0	0	0	C
005579148	WAVEGUIDE ASSEMBLY	125.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	C
005579162	WAVEGUIDE ASSEMBLY	128.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	C
005579200	WAVEGUIDE ASSEMBLY	145.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	C
005579203	WAVEGUIDE ASSEMBLY	592.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	C

NIIN	NOMENCLATURE	PRICE	DEMAND	BRF	ADQ	BL+P .90$	SPRS .90	BL+P $$	SPRS $$	TRID 104	.278 104	FLSP	C.S. FLSP	TRID 95	.278 95	DMD
005579207	WAVEGUIDE ASSEMBLY	258.00	.0009	.0009	0	0	1	0	0	0	0	0	0	0	0	
005579209	WAVEGUIDE ASSEMBLY	203.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005579211	WAVEGUIDE ASSEMBLY	186.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005579214	WAVEGUIDE ASSEMBLY	111.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005579218	LINE,RADIO FREQUENC	284.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005579224	LINE,RADIO FREQUENC	290.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005579228	LINE,RADIO FREQUENC	289.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005579232	LINE,RADIO FREQUENC	280.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005579268	LINE,RADIO FREQUENC	278.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005579270	LINE,RADIO FREQUENC	278.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005579345	WAVEGUIDE ASSEMBLY	4800.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005579364	LINE,RADIO FREQUENC	778.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005579370	LINE,RADIO FREQUENC	281.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005579372	LINE,RADIO FREQUENC	280.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005579378	LINE,RADIO FREQUENC	281.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005579405	LINE,RADIO FREQUENC	614.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005579424	SCALE,CATHODE RAY T	109.00	.0098	.0049	0	1	1	1	1	0	0	0	0	0	0	
005579457	LINE,RADIO FREQUENC	614.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005579486	LINE,RADIO FREQUENC	614.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005579487	LINE,RADIO FREQUENC	614.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005579488	CABLE ASSEMBLY,SPEC	283.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005579492	LINE,RADIO FREQUENC	278.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005579493	LINE,RADIO FREQUENC	280.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005579514	LINE,RADIO FREQUENC	278.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005579544	LINE,RADIO FREQUENC	614.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005579549	LINE,RADIO FREQUENC	614.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005579647	WAVEGUIDE ASSEMBLY	133.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005579649	WAVEGUIDE ASSEMBLY	74.00	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	
005579650	WAVEGUIDE ASSEMBLY	74.00	.0114	.0057	0	1	1	1	1	0	0	0	0	0	0	
005579685	WAVEGUIDE ASSEMBLY	151.00	.0049	.0049	0	1	1	0	0	0	0	0	0	0	0	
005579694	COUPLER,DIRECTIONAL	493.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005579696	SHIELDING GASKET,EL	7.30	.0228	.0057	0	2	2	1	1	0	0	0	0	0	0	
005579697	SHIELDING GASKET,EL	53.00	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	
005579698	SHIELDING GASKET,EL	9.50	.0114	.0057	0	1	1	1	1	0	0	0	0	0	0	
005579699	SHIELDING GASKET,EL	18.50	.0114	.0057	0	1	1	1	1	0	0	0	0	0	0	
005579836	SHIELDING GASKET,EL	16.00	.0114	.0057	0	1	1	1	1	0	0	0	0	0	0	
005593638	COUPLING,SHAFT,FLEX	423.00	.0198	.0099	0	1	1	1	0	0	0	0	0	0	0	
005593662	WAVEGUIDE ASSEMBLY	238.00	.0018	.0009	0	1	1	0	0	0	0	0	0	0	0	
005593667	WAVEGUIDE ASSEMBLY	320.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005593671	WAVEGUIDE ASSEMBLY	121.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005593672	WAVEGUIDE ASSEMBLY	121.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005593673	WAVEGUIDE ASSEMBLY	304.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005593680	CLAMP,WAVEGUIDE	148.00	.0057	.0057	0	1	1	0	0	0	0	0	0	0	0	
005593693	BEARING,SLEEVE	249.00	.0009	.0009	0	0	1	0	0	0	0	0	0	0	0	
005594024	SHIELDING GASKET,EL	133.00	.0342	.0057	0	1	1	1	1	0	0	0	0	0	0	
005594025	SHIELDING GASKET,EL	1.30	.0228	.0057	0	2	2	2	1	0	1	0	0	0	0	
005594026	SHIELDING GASKET,EL	136.00	.0057	.0057	0	1	1	1	0	0	0	0	0	0	0	
005594027	SHIELDING GASKET,EL	40.50	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	
005594029	SHIELDING GASKET,EL	43.50	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	
005594030	SHIELDING GASKET,EL	73.00	.0049	.0049	0	1	1	1	1	0	0	0	0	0	0	
005594033	SHIELDING GASKET,EL	16.00	.0114	.0057	0	1	1	1	1	0	0	0	0	0	0	
005598846	CLAMP,LOOP	.06	.0000	.0000	0	0	0	0	0	0	0	0	0	0	0	
005607479	STUD	.47	.0000	.0000	0	0	0	0	0	0	0	0	0	0	0	
005609262	CLAMP-LOOP	.06	2.2479	.0381	0	8	7	7	6	5	7	1	1	4	2	
005620139	WAVEGUIDE ASSEMBLY	93.00	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	

NIIN	NOMENCLATURE	PRICE	DEMAND	BRF	ADQ	BL+P .90$	SPRS .90	BL+P $$	SPRS $$	TRID 104	.278 104	FLSP	C.S. FLSP	TRID 95	.278 95	DMD
005620223	WAVEGUIDE ASSEMBLY	179.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005620257	WAVEGUIDE ASSEMBLY	167.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005620299	WAVEGUIDE ASSEMBLY	149.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005620316	CLAMP,WAVEGUIDE	83.00	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	
005620624	CABLE ASSEMBLY,SPEC	499.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005621287	WAVEGUIDE ASSEMBLY	67.00	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	
005621414	WAVEGUIDE ASSEMBLY	93.00	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	
005621464	BEAD ASSEMBLY	8.70	.0243	.0009	0	2	2	1	1	0	0	0	0	0	0	
005621545	WAVEGUIDE ASSEMBLY	835.00	.0057	.0057	0	1	1	0	0	0	0	0	0	0	0	
005621924	SHIELDING GASKET,EL	22.50	.0049	.0049	0	1	1	1	1	0	0	0	0	0	0	
005621940	SHIELDING GASKET,EL	55.00	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	
005621981	SHIELDING GASKET,EL	25.00	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	
005622107	SHIELDING GASKET,EL	49.50	.0114	.0057	0	1	1	1	1	0	0	0	0	0	0	
005622103	SHIELDING GASKET,EL	43.50	.0018	.0009	0	1	1	1	0	0	0	0	0	0	0	
005623179	CRIMPING TOOL,TERMI	50.56	.0096	.0048	0		0		0	0	0	0	0	0	0	
005630115	COUPLER,DIRECTIONAL	72.93	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005631372	SHIELDING GASKET,EL	1.27	.0000	.0000	0	0	0	0	0	0	0	0	0	0	0	
005631599	RESISTOR-FXD	.20	.0122	.0061	0	2	2	2	2	0	0	0	0	0	0	
005637685	SEAL,WAVEGUIDE	20.00	2.3322	.0299	0	6	5	5	4	3	4	1	1	2	2	
005637686	CONNECTOR,PLUG,ELEC	31.50	.0108	.0009	0	1	1	1	1	0	0	0	0	0	0	
005637689	SHIELDING GASKET,EL	34.50	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	
005637692	SHIELDING GASKET,EL	13.50	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	
005637693	SHIELDING GASKET,EL	7.50	.0969	.0057	0	2	2	2	2	1	1	0	1	0	0	
005637695	SHIELDING GASKET,EL	1.30	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	
005642146	RESISTOR,FIXED,WIRE	7.45	.0198	.0198	0	2	2	1	1	0	0	0	0	0	0	
005650172	TERMINAL,LUG	.06	.1003	.0017	0	3	3	3	3	1	1	0	1	1	0	
005651229	WAVEGUIDE ASSEMBLY	164.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005651270	WAVEGUIDE ASSEMBLY	119.00	.0018	.0009	0	1	1	0	0	0	0	0	0	0	0	
005651273	WAVEGUIDE ASSEMBLY	304.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005651299	WAVEGUIDE ASSEMBLY	158.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005651309	WAVEGUIDE ASSEMBLY	108.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005651397	LINE,RADIO FREQUENC	277.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005651413	LINE,RADIO FREQUENC	277.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005651510	LINE,RADIO FREQUENC	286.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005651543	LINE,RADIO FREQUENC	284.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005651547	LINE,RADIO FREQUENC	614.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005651629	LINE,RADIO FREQUENC	284.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005651633	LINE,RADIO FREQUENC	281.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005651674	LINE,RADIO FREQUENC	286.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005651677	LINE,RADIO FREQUENC	280.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005651724	WAVEGUIDE ASSEMBLY	167.00	.0049	.0049	0	1	1	0	0	0	0	0	0	0	0	
005652143	SHAFT,SHOULDERED	1060.00	.0018	.0009	0	0	0	0	0	0	0	0	0	0	0	
005652245	WAVEGUIDE ASSEMBLY	127.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005652369	VOLTAGE CONTROLLED	19980.00	.0939	.0939	0	1	1	0	0	0	0	0	0	0	0	
005652436	WAVEGUIDE ASSEMBLY	185.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005652477	WAVEGUIDE ASSEMBLY	319.00	.0057	.0057	0	1	1	0	0	0	0	0	0	0	0	
005652269	WAVEGUIDE ASSEMBLY	183.00	.0057	.0057	0	1	1	0	0	0	0	0	0	0	0	
005652279	WAVEGUIDE ASSEMBLY	158.00	.0171	.0057	0	1	1	1	1	0	0	0	0	0	0	
005652280	WAVEGUIDE ASSEMBLY	279.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005652294	TUBE,OIL FILL	83.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005652297	PLUG,DRAIN ASSEMBLY	690.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005652302	CABLE ASSEMBLY,RGWE	602.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005652304	CABLE ASSEMBLY,RGWE	590.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005652305	BELLOWS,PRESSURE	404.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005652403	SHIELDING GASKET,EL	29.00	.0019	.0019	0	1	1	1	1	0	0	0	0	0	0	

NIIN	NOMENCLATURE	PRICE	DEMAND	BRF	ADQ	BL+P .90$	SPRS .90	BL+P $$	SPRS $$	TRID 104	.278 104	FLSP	C.S. FLSP	TRID 95	.278 95	DMD
005662467	SHIELDING GASKET,EL	97.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	C
005670623	LINE,RADIO FREQUENC	279.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	C
005670624	CABLE ASSEMBLY,SPEC	3020.00	.0099	.0099	0	0	1	0	0	0	0	0	0	0	0	C
005670624	POWER SUPPLY	648.00	.0669	.0669	0	1	1	1	1	0	0	0	0	0	0	C
005670684	LINE,RADIO FREQUENC	286.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	C
005670717	CABLE ASSEMBLY,RADI	349.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	C
005670874	PIN,GROOVED,HEADLES	43.50	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	C
005670885	PIN,GROOVED,HEADLES	48.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	C
005671014	SHIELDING GASKET,EL	82.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	C
005671789	SHIELDING GASKET,EL	18.00	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	C
005671994	SHIELDING GASKET,EL	7.70	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	C
005672069	SHIELDING GASKET,EL	32.00	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	C
005672079	SHIELDING GASKET,EL	5.00	.0228	.0057	0	2	2	1	1	0	0	0	0	0	0	C
005700034	WAVEGUIDE ASSEMBLY	150.00	.0018	.0009	0	1	1	0	0	0	0	0	0	0	0	C
005700064	GENERATOR,IMPULSE N	1510.00	.0249	.0249	0	1	1	0	0	0	0	0	0	0	0	C
005700073	WAVEGUIDE ASSEMBLY	259.00	.0049	.0049	0	1	1	0	0	0	0	0	0	0	0	C
005700074	WAVEGUIDE ASSEMBLY	123.00	.0057	.0057	0	1	1	1	0	0	0	0	0	0	0	C
005700074	WAVEGUIDE ASSEMBLY	124.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	C
005700078	LINE,RADIO FREQUENC	649.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	C
005700081	WAVEGUIDE ASSEMBLY	267.00	.0009	.0009	0	0	1	0	0	0	0	0	0	0	0	C
005700082	WAVEGUIDE ASSEMBLY	210.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	C
005700118	BEARING,SLEEVE	36.00	.0018	.0009	0	1	1	1	1	0	0	0	0	0	0	C
005700140	SHIELDING GASKET,EL	55.00	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	C
005700142	SHIELDING GASKET,EL	7.70	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	C
005704441	RESISTOR,FIXED,WIRE	1.43	.0512	.0032	0	2	2	2	2	1	1	0	1	0	0	C
005718912	WAVEGUIDE ASSEMBLY	50.00	.0228	.0057	0	1	1	1	1	0	0	0	0	0	0	C
005718980	ISOLATOR,R/DIO FREQ	585.00	.0018	.0009	0	0	0	0	0	0	0	0	0	0	0	C
005719041	BUSHING,SLEEVE	67.00	.0236	.0059	0	1	1	1	1	0	0	0	0	0	0	C
005719092	COUPLER,DIRECTIONAL	216.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	C
005719141	SHIELDING GASKET,EL	42.00	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	C
005719317	CLAMP,RIM CLENCHING	1.28	.3837	.1279	0	4	4	3	3	2	2	1	1	1	0	C
005737849	SHOCK ABSORBER,ARTE	567.00	.0045	.0009	0	1	1	0	0	0	0	0	0	0	0	C
005738084	CABLE ASSEMBLY,RADI	54.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	C
005738091	LINE,RADIO FREQUENC	277.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	C
005738092	LINE,RADIO FREQUENC	277.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	C
005740287	SWEEP GENERATOR SUB	2280.00	.0658	.0329	0	1	1	0	0	0	0	0	0	0	0	C
005742114	CONNECTOR,PLUG,ELEC	5.71	.0636	.0318	0	2	2	2	2	1	1	0	1	0	0	C
005745299	FILTER,BAND PASS	1100.00	.0525	.0525	0	1	1	1	0	0	0	0	0	0	0	C
005750180	LINE,RADIO FREQUENC	286.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	C
005750273	WAVEGUIDE ASSEMBLY	386.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	C
005750329	WAVEGUIDE ASSEMBLY	65.00	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	C
005750412	WIRE FABRIC	710.00	.0098	.0049	0	1	1	0	0	0	0	0	0	0	0	C
005750420	WINDOW,OBSERVATION	153.00	.0171	.0057	0	1	1	1	1	0	0	0	0	0	0	C
005750460	PEDESTAL SHOCK 22SQ	484.00	.0072	.0009	0	1	1	0	0	0	0	0	0	0	0	C
005750509	LINE,RADIO FREQUENC	616.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	C
005751268	SHIELDING GASKET,EL	103.00	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	C
005751525	SHIELDING GASKET,EL	13.50	.0009	.0009	0	1	1	1	1	0	0	0	0	0	0	C
005751545	SHIELDING GASKET,EL	43.50	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	C
005751548	SHIELDING GASKET,EL	78.00	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	C
005773719	RESISTOR,VARIABLE,N	1.61	.0548	.0274	0	2	2	2	2	1	1	0	1	0	0	C
005775214	SEMICONDUCTER DEVICE-DIO	.64	.5508	.0081	0	4	4	4	3	2	3	1	1	2	1	C
005777129	RESISTOR-VAR 2.5K 2W	1.50	.0243	.0243	0	2	2	2	1	0	1	0	0	0	0	C
005781251	TERMINAL,STUD	.97	1.7612	.0238	0	6	6	5	5	4	5	1	1	3	1	C
005782317	FERRULE,RADIO FREQU	.11	2.7900	.0558	0	8	8	7	7	6	8	1	1	4	2	C
005782641	SHIELDING GASKET,EL	44.50	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	C

NIIN	NOMENCLATURE	PRICE	DEMAND	ARF	ADQ	BL+P .90$	SPRS .90	BL+P $$	SPRS $$	TRID 104	.278 104	FLSP	C.S. FLSP	TRID 95	.278 95	DMD
005782649	SHIELDING GASKET,EL	59.00	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	
005782728	SHIELDING GASKET,EL	25.00	.0147	.0049	0	1	1	1	1	0	0	0	0	0	0	
005782751	SHIELDING GASKET,EL	77.00	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	
005784291	FERRULE,RADIO FREQU	.30	2.2300	.0446	0	7	7	6	6	5	6	1	1	4	2	
005784779	WIRE MESH,KNITTED	.35	.0067	.0067	0	2	2	1	1	1	0	0	1	1	0	
005786452	LIGHT	1.20	.0189	.0189	0	2	2	1	1	0	0	0	0	0	0	
005789401	TERMINAL,LUG	.17	.0972	.0012	0	3	3	3	2	1	1	0	1	1	0	
005799513	GASKET	5.75	.2288	.0286	0	3	3	2	2	1	1	0	1	1	0	
005801463	CHECKARM ASSEMBLY	87.00	.0171	.0057	0	1	1	1	1	0	0	0	0	0	0	
005801465	CHECKARM ASSEMBLY	73.00	.0196	.0049	0	1	1	1	1	0	0	0	0	0	0	
005801484	CHECKARM,RACK FILE	170.00	.0114	.0057	0	1	1	1	1	0	0	0	0	0	0	
005801564	PIN,SHOULDER,HEADLE	100.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005801568	CURSOR,INDICATOR	163.00	.0018	.0009	0	1	1	0	0	0	0	0	0	0	0	
005801744	SHIELDING GASKET,EL	9.50	.0114	.0057	0	1	1	1	1	0	0	0	0	0	0	
005801758	SHIELDING GASKET,EL	40.50	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	
005801757	SHIELDING GASKET,EL	18.00	.0019	.0019	0	1	1	1	1	0	0	0	0	0	0	
005801808	SHIELDING GASKET,EL	41.50	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
005801878	SHIELDING GASKET,EL	48.00	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	
005802760	SWITCH,PUSH-LIGHT I	77.00	.0594	.0099	0	2	2	1	1	0	0	0	0	0	0	
005802781	SWITCH,PUSH-LIGHT I	77.00	.0796	.0199	0	2	2	1	1	0	1	0	0	0	0	
005802814	DISPLAY SCREEN	3.50	.6766	.0199	0	4	4	3	3	2	3	1	1	1	1	
005810446	RESISTOR,VARIABLE,N	1.18	1.9971	.2853	0	6	6	6	5	4	5	1	1	3	1	
005810447	RESISTOR	1.18	.0496	.0248	0	2	2	2	2	1	1	0	0	0	0	
005813300	CONNECTOR,PLUG,ELEC	1.07	.0151	.0151	0	2	2	1	1	0	0	0	0	0	0	
005817609	RESISTOR	3.53	.0762	.0381	0	2	2	2	2	1	1	0	1	0	0	
005823008	PIN-DWL	.21	.0852	.0142	0	3	3	2	2	1	1	0	1	1	0	
005830328	LINE,RADIO FREQUENC	283.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005831072	SHIELDING GASKET,EL	20.00	.0019	.0019	0	1	1	1	1	0	0	0	0	0	0	
005831078	FILTER,BAND PASS	151.00	.0149	.0149	0	1	1	1	1	0	0	0	0	0	0	
005839349	LIGHT-IND	1.97	.0144	.0072	0	2	2	1	1	0	0	0	0	0	0	
005840139	PIN,STRAIGHT,HEADLE	.16	.0003	.0001	0	1	1	1	1	0	0	0	0	0	0	
005840260	WASHER,FLAT	.03	.1596	.0798	0	4	4	3	3	1	2	0	1	1	0	
005844299	GREASE,AIRCRAFT AND	4.68	.0476	.0238	0	2	2	2	1	0	1	0	0	0	0	
005847279	WASHER-SPR TNSN	.04	.0476	.0238	0	3	3	2	2	1	1	0	0	1	0	
005865052	INSERT	11.13	.0001	.0001	0	1	1	0	0	0	0	0	0	0	0	
005869857	SWITCH,WAVEGUIDE	351.00	.1497	.0499	0	2	2	1	1	1	1	0	0	0	0	
005869878	WAVEGUIDE ASSEMBLY	690.00	.0027	.0009	0	0	1	0	0	0	0	0	0	0	0	
005869961	WIRE FABRIC	710.00	.0098	.0049	0	1	1	0	0	0	0	0	0	0	0	
005870044	WIRE FABRIC	1.30	.0045	.0009	0	1	1	1	1	0	0	0	0	0	0	
005870127	STRAP,RETAINING	293.00	.0135	.0009	0	1	1	1	0	0	0	0	0	0	0	
005870129	PIN,GROOVED,HEADED	18.50	.0009	.0009	0	1	1	1	0	0	0	0	0	0	0	
005870138	SHIELDING GASKET,EL	69.00	.0099	.0099	0	1	1	1	1	0	0	0	0	0	0	
005870188	LINE,RADIO FREQUENC	325.00	.0049	.0049	0	1	1	0	0	0	0	0	0	0	0	
005870189	LINE,RADIO FREQUENC	330.00	.0049	.0049	0	1	1	0	0	0	0	0	0	0	0	
005870354	LINE,RADIO FREQUENC	287.00	.0049	.0049	0	1	1	0	0	0	0	0	0	0	0	
005911595	LINE,RADIO FREQUENC	277.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005911670	GASKET	18.50	.0018	.0009	0	1	1	1	1	0	0	0	0	0	0	
005911682	SHIELDING GASKET,EL	46.00	.0019	.0019	0	1	1	1	0	0	0	0	0	0	0	
005945264	SCREW	.01	.0000	.0000	0	0	0	0	0	0	0	0	0	0	0	
005955392	WAVEGUIDE ASSEMBLY	104.00	.0018	.0009	0	1	1	0	0	0	0	0	0	0	0	
005955483	PLUG,MACHINE THREAD	690.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
005955492	SHIELDING GASKET,EL	36.00	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	
005955499	SHIELDING GASKET,EL	16.00	.0099	.0099	0	1	1	1	1	0	0	0	0	0	0	
005964162	SCREWDRIVER,OFFSET	1.50	.0009	.0009	0		0		0	0	0	0	0	0	0	
005964421	WRENCH	2.00	.0048	.0048	0		0		0	0	0	0	0	0	0	

DATE 09:979

NIIN	NOMENCLATURE	PRICE	DEMAND	BRF	ADQ	BL+P .90%	SPRS .90	BL+P $$	SPRS $$	TRID 104	.278 104	FLSP	C.S. FLSP	TRID 95	.278 95	DMC
005964429	WRENCH,OPEN END	1.10	.0420	.0420	0		0		0	1	1	0	0	0	0	C
005977933	CLAMP,LOOP	.54	.0002	.0001	0	1	1	1	1	0	0	0	0	0	0	C
005982762	WAVEGUIDE ASSEMBLY	246.00	.0009	.0009	0	0	1	0	0	0	0	0	0	0	0	C
005982767	FILTER ELEMENT,AIR	171.00	.0018	.0009	0	1	1	0	0	0	0	0	0	0	0	C
005982771	DETECTOR,RADIO FREQ	854.00	.0171	.0057	0	1	1	0	0	0	0	0	0	0	0	C
005982813	DETECTOR,RADIO FREQ	854.00	.0098	.0049	0	1	1	0	0	0	0	0	0	0	0	C
005982824	LINE,RADIO FREQUENC	277.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	C
005982827	LINE,RADIO FREQUENC	277.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	C
005982829	LINE,RADIO FREQUENC	277.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	C
005982831	LINE,RADIO FREQUENC	277.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	C
005982834	LINE,RADIO FREQUENC	277.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	C
005982843	LINE,RADIO FREQUENC	277.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	C
005985282	BUSHING	.10	.0112	.0112	0	2	2	2	2	0	0	0	0	0	0	C
005985414	BUSHING	.18	.0634	.0317	0	3	3	2	2	1	1	0	1	1	0	C
005987550	RING,RETAINING	.79	.0020	.0002	0	1	1	1	1	0	0	0	0	0	0	C
006015279	RESISTOR,FIXED,FILM	1.50	.0148	.0148	0	2	2	1	1	0	0	0	0	0	0	C
006049089	HANDLE,SOCKET WRENC	22.50	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	C
006065351	SWITCH	1.64	.0075	.0075	0	2	1	1	1	0	0	0	0	0	0	C
006102819	WAVEGUIDE ASSEMBLY	262.00	.0057	.0057	0	1	1	0	0	0	0	0	0	0	0	C
006102860	BELLOWS,RUBBER	23.50	.0018	.0009	0	1	1	1	1	0	0	0	0	0	0	C
006103042	SHIELDING GASKET,EL	7.20	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	C
006105044	CLAMP	.24	.0444	.0074	0	2	2	2	2	1	1	0	0	0	0	C
006115103	PLATE,CLAMP	.19	.0004	.0002	0	1	1	1	1	0	0	0	0	0	0	C
006119595	LINE,RADIO FREQUENC	277.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	C
006119612	EXTENSION,SOCKET WR	18.50	.0009	.0009	0	1	1	1	0	0	0	0	0	0	0	C
006120728	LIGHT,TEST	.21	.4000	.4000	0	4	4	4	3	2	2	1	1	1	1	1
006132627	FERRULE	1.65	.6300	.0021	0	4	4	4	3	2	3	1	1	1	1	1
006140537	TERMINAL,LUG	.60	.0027	.0027	0	1	1	1	1	0	0	0	0	0	0	C
006154302	SEMICONDUCTER DEVICE-DIO	.60	3.4508	1.7254	0	8	8	7	6	6	7	1	1	4	2	
006155550	SEMICONDUCTER DEVICE-DIO	.89	5.0552	1.2638	0	9	9	8	7	7	9	3	3	5	3	
006156479	TERMINAL-STUD	2.63	.1628	.0148	0	3	3	2	2	1	1	0	1	1	0	C
006157882	SWITCH-TGL	2.38	.2530	.0253	0	3	3	3	2	1	2	1	1	1	0	C
006157883	SWITCH-TGL	3.21	.0618	.0309	0	2	2	2	2	1	1	0	1	0	0	C
006157894	SWITCH-TGL SPST	1.62	.1446	.0241	1	3	3	2	2	1	1	1	1	1	0	C
006158954	FERRULE,RADIO FREQU	.02	10.6800	.0267	0	16	15	14	13	14	18	5	5	11	5	
006159374	SWITCH-TGL	1.85	.0613	.0613	1	2	2	2	2	1	1	1	1	1	0	C
006172593	SWITCH-SNST SPDT	2.47	.0228	.0228	0	2	2	1	1	0	0	0	0	0	0	C
006177545	BOOT,DUST AND MOIST	2.21	.8358	.0398	0	5	4	4	3	2	3	1	1	2	1	
006178285	ELECTRON TUBE	3980.00	2.9999	2.9999	0	4	3	2	2	2	2	1	1	2	2	
006180741	GASKET	8.03	.0009	.0009	0	1	1	1	1	0	0	0	0	0	0	C
006180744		8.03	.0009	.0009	0	1	1	1	1	0	0	0	0	0	0	C
006180774		2.14	.0009	.0009	0	1	1	1	1	0	0	0	0	0	0	C
006185669	INDICATOR SCALE	5.94	.1428	.1428	0		0		0	1	1	0	1	1	0	C
006197093	GROMMET,RUBBER	.05	.0054	.0009	0	2	2	2	1	0	0	0	0	0	0	C
006197754	CLAMP-LOOP	.22	.8904	.0106	0	5	5	5	4	3	4	1	1	2	1	
006212149	SCREW	.11	.1635	.1635	0	4	3	3	3	1	2	0	1	1	0	C
006218982	CAPACITOR	.72	.0057	.0057	0	2	2	1	1	0	0	0	0	0	0	C
006219223	CAPACITOR-FXD	.61	.0047	.0047	0	2	1	1	1	0	0	0	0	0	0	C
006219889	CAPACITOR-FXD 2200PF600V	.69	.0160	.0040	0	7	2	2	1	0	0	0	0	0	0	C
006244253	CABLE ASSEMBLY,RADI	277.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	C
006244260	CABLE ASSEMBLY,RADI	724.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	C
006244261	CABLE ASSEMBLY,RADI	724.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	C
006244262	CABLE ASSEMBLY,RADI	724.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	C
006244264	CABLE ASSEMBLY,RADI	277.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	C
006244269	CABLE ASSEMBLY,RADI	277.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	C

NIIN

003015074
003055270
003061470
003086574
003087630
003092607
003116482
003116064
003130784
003143192
003143210
003178761
003230264
003230280
003231470
003250580
003251474
003251491
003251874
003252704
003254340
003263102
003273104
003273108
003273118
003273121
003273125
003277800
003311044
003313552
003319841
003335932
003348164
003348411
003498704
003501802
003501974
003510218
003516102
003664918
003699184
003700100
003700395
003700394
003700424
003700510
003700520
003700523
003700636
003700699
003701035
003701112
003701114
003701242
003701830

NIIN	NOMENCLATURE	PRICE	DEMAND	HRF	ADQ	BL+P .90%	SPRS .90	BL+P $$	SPRS $$	TRID 104	.278 104	FLSP	C.S. FLSP	TRID 95	.278 95	DM
006244267	CABLE ASSEMBLY,RADI	277.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
006244317	CABLE ASSEMBLY,RADI	277.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
006244343	CABLE ASSEMBLY,RADI	277.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
006244344	CABLE ASSEMBLY,RADI	277.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
006244364	CABLE ASSEMBLY,RADI	277.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
006244437	CABLE ASSEMBLY,RADI	277.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
006244909	SEMICONDUCTOR DEVIC	13.27	.0234	.0026	2	2	2	1	2	2	0	2	2	2	0	
006271080	RESISTOR,FIXED,FILM	.46	.0796	.0398	0	3	3	2	2	1	1	0	1	1	0	
006273717	FUSEHOLDER	3.66	.0867	.0051	0	2	2	2	2	1	1	0	1	0	0	
006303604	SWITCH,INERTIA	14.77	.0572	.0286	0	2	2	1	1	0	1	0	0	0	0	
006327429	CAPACITOR,FIXED,PLA	.20	.0050	.0050	0	2	2	1	1	0	0	0	0	0	0	
006337459	TOOL-INSR	39.83	.0378	.0189	0		0		0	0	0	0	0	0	0	
006367349	FERRULE,RADIO FREQU	.20	1.1900	.0238	0	6	6	5	5	3	5	1	1	3	1	
006373649	PUSH ON NUT	.01	.0153	.0153	0		0		0	0	1	0	0	0	0	
006377769	SCREW,MACHINE	.01	.0001	.0001	0		0		0	0	0	0	0	0	0	
006385769	SCREW,MACHINE	.21	.0040	.0040	0	2	2	1	1	0	0	0	0	0	0	
006396399	SCREW,MACHINE	.02	.0152	.0019	0	2	2	2	2	0	1	0	0	0	0	
006422179	RESISTOR-FXD	.85	.0189	.0189	0	2	2	2	1	0	0	0	0	0	0	
006436251	RESISTOR,VARIABLE,W	2.68	.0474	.0158	0	2	2	2	2	1	1	0	0	0	0	
006439935	FERRULE	.32	2.2300	.0446	0	7	7	6	6	5	6	1	1	4	2	
006439602	CONNECTOR-RCPTL ELECL	2.78	.0155	.0155	0	2	2	1	1	0	0	0	0	0	0	
006522473	SWITCH	.85	.0175	.0175	0	2	2	2	1	0	0	0	0	0	0	
006541764	SCREEN,DISPLAY	2.14	3.4510	.0238	0	8	7	7	6	5	7	1	1	4	2	
006551507	SWITCH-TGL	2.00	.1410	.0282	1	3	3	2	2	1	1	1	1	1	0	
006551509	SWITCH-TGL	1.52	.4116	.0196	0	4	4	3	3	2	2	1	1	1	1	
006551514	SWITCH-TGL SPST	1.14	.8808	.1468	0	5	5	4	4	3	3	1	1	2	1	
006551515	SWITCH-TGL SPDT	1.48	.0398	.0199	0	2	2	2	2	0	1	0	0	0	0	
006551518	SWITCH-TGL	1.55	.0452	.0226	0	2	2	2	2	1	1	0	0	0	0	
006551581	SWITCH-TGL	3.55	.4914	.0234	0	4	4	3	3	2	2	1	1	1	1	
006551582	SWITCH DPDT	2.04	.1152	.0096	1	3	3	2	2	1	1	1	1	1	0	
006562374	SCREW	.05	.0208	.0104	0	2	2	2	2	0	1	0	0	0	0	
006582687	FILTER,RADIO FREQUE	260.00	.0126	.0126	0	1	1	1	0	0	0	0	0	0	0	
006582689	FILTER,BAND PASS	1210.00	.0237	.0237	0	1	1	0	0	0	0	0	0	0	0	
006582769	ISOLATOR,RADIO FREQ	342.00	.0198	.0099	0	1	1	1	1	0	0	0	0	0	0	
006672790	ELECTRON TUBE	472.00	.2596	.1298	0	2	2	1	1	1	1	1	1	0	0	
006683624	LIGHT	1.71	.0964	.0241	0	3	2	2	2	1	1	0	1	1	0	
006810995	SWITCH-TGL	2.23	.0242	.0121	0	2	2	1	1	0	0	0	0	0	0	
006828423	CRIMPING TOOL-TERM HND	55.49	.0058	.0029	0		0		0	0	0	0	0	0	0	
006866739	CLAMP-LOOP	.18	.4104	.0038	0	4	4	4	3	2	3	1	1	1	1	
006654947	RESISTOR-VAR .5K .5W	1.23	.1392	.0232	0	3	3	2	2	1	1	0	1	1	0	
006655345	RESISTOR-FXD 1W	.43	.0078	.0078	0	2	2	1	1	0	0	0	0	0	0	
006657239	LINK,TERMINAL CONNE	.12	.0792	.0036	0	3	3	3	2	1	1	0	1	1	0	
006662741	FERRULE,RADIO FREQU	.51	2.2300	.0446	0	7	7	6	6	5	6	1	1	3	2	
006664435	FERRULE-RF CBL	.06	.6800	.0136	0	5	5	5	4	3	4	1	1	2	1	
006674582	CAPACITOR-VAR 45PF 500V	.80	.0129	.0043	0	2	2	1	1	0	0	0	0	0	0	
006679471	BOX CONNECTOR,ELECT	1.35	.0010	.0001	0	1	1	1	1	0	0	0	0	0	0	
006773769	GROMMET,RUBBER	.01	.0009	.0009	0		0		0	0	0	0	0	0	0	
006778929	BEARING,BALL,ANNULA	1.08	.0920	.0230	0	3	3	2	2	1	1	0	1	1	0	
006805302	WASHER,FLAT	.15	.0000	.0030	0	0	1	0	1	0	0	0	0	0	0	
006818184	LUG-TERM	.10	.0225	.0025	0	2	2	2	2	0	1	0	0	0	0	
006821878	MOUNT,RESILIENT	6.97	.0004	.0001	0	1	1	1	1	0	0	0	0	0	0	
006824449	INSERT,SCREW THREAD	.43	13.6318	.0637	0	16	14	14	13	13	17	6	6	11	6	
006826331	TOOL SET	98.00	.0029	.0029	0		0		0	0	0	0	0	0	0	
006831141	RESISTOR-FXD	.37	.0174	.0058	0	2	2	2	2	0	0	0	0	0	0	
006834588	TERMINAL,STUD	.43	.1708	.0061	0	3	3	3	3	1	2	0	1	1	0	

NIIN
003919544
003920013
004001820
004005305
004014604
004017460
004018489
004018492
004020124
004021749
004033605
004035192
004058260
004062039
004070690
004070692
004071040
004091585
004091584
004091587
004091588
004091589
004095461
004095597
004108489
004108491
004108492
004108493
004108494
004108554
004108812
004108822
004108824
004108828
004108830
004108831
004108832
004108834
004108842
004108843
004109250
004109252
004113593
004115564
004120537
004120559
004127065
004128112
004130492
004131030
004131173
004131231
004131523
004151796
004179327

DATE 091979

NIIN	NOMENCLATURE	PRICE	DEMAND	BRF	ADQ	BL+P .90$	SPRS .90	BL+P $$	SPRS $$	TRID 104	.278 104	FLSP	C.S. FLSP	TRID 95	.278 95	DMD
006837872	RESISTOR,FIXED,WIRE	1.07	.0032	.0032	0	1	1	1	1	0	0	0	0	0	0	
006869549	CONNECTOR,RECEPTACL	3.03	.0113	.0113	0	2	2	1	1	0	0	0	0	0	0	
006894714	RESISTOR-FXD,.33+2W	.13	.0110	.0110	0	2	2	2	2	0	0	0	0	0	0	
006897469	CIRCUIT CARD ASSEMB	325.00	.0357	.0119	0	1	1	1	1	0	0	0	0	0	0	
006897494	CIRCUIT CARD ASSEMB	2020.00	.2977	.0999	0	2	2	1	1	1	1	0	0	0	0	
006897494	CIRCUIT CARD ASSEMB	2340.00	.0476	.0119	0	1	1	0	0	0	0	0	0	0	0	
006897565	CIRCUIT CARD ASSEMB	720.00	.5952	.1488	0	2	2	2	1	1	1	1	1	1	1	
006897584	CIRCUIT CARD ASSEMB	697.00	.0357	.0119	0	1	1	1	1	0	0	0	0	0	0	*
006897607	CIRCUIT CARD ASSEMB	1590.00	.2438	.2438	0	2	1	1	1	1	1	0	0	0	0	*
006897624	ELECTRONIC COMPONEN	2630.00	.0199	.0199	1	1	1	0	1	1	1	0	1	1	1	
006897653	CIRCUIT CARD ASSEMB	953.00	.1198	.0599	0	1	1	1	1	0	0	0	0	0	0	
006897654	OSCILLATOR SUBASSEM	3596.00	.0460	.0460	0	1	1	0	0	0	0	0	0	0	0	
006897718	ELECTRONIC COMPONEN	2320.00	.0999	.0999	0	1	1	0	0	0	0	0	0	0	0	
006898135	ELECTRONIC COMPONEN	2276.00	.0449	.0449	0	1	1	0	0	0	0	0	0	0	0	
006898138	CIRCUIT CARD ASSEMB	422.00	.2094	.1047	0	2	2	1	1	1	1	0	1	0	0	
006898140	CIRCUIT CARD ASSEMB	1330.00	.0199	.0199	0	1	1	0	0	0	0	0	0	0	0	
006898645	TRANSFORMER,POWER,S	119.00	.0126	.0126	0	1	1	1	1	0	0	0	0	0	0	
006898648	TRANSFORMER,POWER,S	1230.00	.0126	.0126	0	1	1	0	0	0	0	0	0	0	0	
006951237	FERRULE,RADIO FREQU	.04	5.5830	.0558	0	11	11	10	9	9	12	3	3	7	3	
006956654	BUBBLE,PLASTIC	6.41	.0384	.0384	0	2	2	1	1	0	1	0	0	0	0	
006978108	COUPLING,WAVEGUIDE	11.62	.0015	.0001	0	1	1	1	1	0	0	0	0	0	0	
006983440	CLAMP,LOOP	.21	.2639	.0029	0	4	4	3	3	2	2	1	1	1	0	
007023733	TERMINAL BOARD	1.77	.0139	.0139	0	2	2	1	1	0	0	0	0	0	0	
007024199	JACK-TIP REL	.32	.1312	.0032	0	3	3	3	2	1	1	0	1	0	0	
007026431	SWITCH	12.55	.0771	.0771	0	2	2	2	1	1	1	0	0	0	0	
007053962	BRACKET,ANGLE	.16	.0000	.0000	0		0		0	0	0	0	0	0	0	
007055001	GEAR,HELICAL	7.80	.1065	.1065	0	2	2	2	2	1	1	0	1	0	0	
007055003	GEAR,HELICAL	3.00	.2832	.2832	0	3	3	3	2	1	2	1	1	0	0	
007071256	COIL,RADIO FREQUENC	.80	.0148	.0074	0	2	2	1	1	0	0	0	0	0	0	
007074262	TERMINAL-STUD	.29	.2007	.0079	0	4	4	3	3	2	2	1	1	1	0	
007103784	CLAMP	.54	.0036	.0012	0	1	1	1	1	0	0	0	0	0	0	
007126164	CAPACITOR-FXD MICA	1.32	.0992	.0031	0	3	3	2	2	1	1	0	1	1	0	
007152754	CONNECTOR-PC ELECL	5.63	.0630	.0090	0	2	2	2	2	1	1	0	1	0	0	
007166591	SHIELD ELECL	1.74	.0010	.0001	0	1	1	1	1	0	0	0	0	0	0	
007210493	CONNECTOR-RCPTL ELECL	4.46	.0101	.0101	0	1	1	1	1	0	0	0	0	0	0	
007215791	NUT,SELF-LOCKING,PL	.10	.3622	.0637	0	4	4	4	4	2	3	1	1	1	0	
007217691	PIN,STRAIGHT,HEADLE	.05	.2142	.0126	0	4	4	3	3	2	2	0	1	1	0	
007223953	PIN,STRAIGHT,HEADLE	1.39	.0476	.0238	0	2	2	2	2	1	1	0	0	0	0	
007233478	LAMP-NEON * * CO	.65	.0507	.0507	0	2	2	2	2	1	1	0	1	0	0	
007233764	SWITCH,RADIO FREQUE	48.15	.0208	.0104	0	1	1	1	1	0	0	0	0	0	0	*
007237194	SCREW,EXTERNALLY RE	.05	.0005	.0001	0	1	1	1	1	0	0	0	0	0	0	
007244389	SPLICE,CONDUCTOR	.37	.0510	.0003	0	2	2	2	2	1	1	0	1	0	1	
007247159	SCREW ASSY	.27	.6122	.0113	0	5	4	4	4	2	3	1	1	2	1	
007274588	TERMINAL	.45	.2373	.0113	0	4	3	3	3	1	2	0	1	1	0	
007275243	TERMINAL-STUD	.18	.1120	.0070	0	3	3	3	2	1	1	0	1	1	0	
007277373	CONNECTOR,RECEPTACL	20.33	.0136	.0068	0	1	1	1	1	0	0	0	0	0	0	
007283617	CONNECTOR,PLUG,ELEC	2.19	.1380	.0230	0	3	3	2	2	1	1	0	1	1	0	
007283634	ADAPTER-CONN ELECL	2.46	.0412	.0206	0	2	2	2	2	0	1	0	0	0	0	
007284514	JACK TIP-WHITE	.36	.5467	.0077	0	4	4	4	4	2	3	1	1	2	1	
007285634	CONNECTOR,RECEPTACL	2.93	.0350	.0050	0	2	2	2	1	0	1	0	0	0	0	*
007286521	FUSEHOLDER	29.75	.0120	.0040	0	1	1	1	1	0	0	0	0	0	0	
007289644	FERRULE-ELECL COND	.03	2.2300	.0446	0	8	8	7	7	6	7	1	1	5	2	
007295493	SEMICONDUCTOR DEVICE-DIO	.17	.0112	.0112	0	2	2	2	2	0	0	0	0	0	0	
007296753	SPACER-SLV	.45	.0736	.0023	0	3	3	2	2	1	1	0	1	1	0	
007297230	FERRULE	1.06	10.7694	.0558	0	13	12	12	11	11	14	5	5	8	5	

DATE 0919

NIIN

0041A1068
0041A5010
0041906A8
0041928A9
0041939A9
0041998A7
0042175A0
0042177A8
0042201A7
0042201A1
0042235A4
0042491A7
0042540A8
0042611A4
0042847A5
0042850A9
0042884A0
0042992A5
0043016A0
0043136A4
0043136A7
0043136A9
0043160A4
0043161A7
0043161A4
0043161A5
0043161A6
0043161A7
0043161A8
0043161A9
0043161A0
0043161A1
0043161A2
0043161A3
0043161A4
0043161A5
0043161A6
0043161A7
0043161A8
0043161A9
0043203A4
0043204A3
0043205A1
0043207A3
0043263A5
0043263A8
0043361A5
0043361A8
0043364A9
0043365A0
0043449A0
0043449A1
0043449A2
0043449A7
0043449A8
0043449A9
0043449A4
0043449A5
0043449A6

NIIN	NOMENCLATURE	PRICE	DEMAND	BRF	ADQ	BL+P .90$	SPRS .90	BL+P $$	SPRS $$	TRID 104	.278 104	FLSP	C.S. FLSP	TRID 95	.278 95	DMD
007299357	LAMPHOLDER	.44	.0784	.0049	0	3	3	2	2	1	1	0	1	1	C	
007299648	BRAID,WIRE	.09	.0299	.0299	0	2	2	2	2	1	1	0	0	C	C	
007310139	CONNECTOR-PC ELECL	6.81	.0924	.0154	0	2	2	2	2	1	1	0	1	0	C	
007315941	SLEEVE,WIRE WRAP	10.00	.4000	.2000	0		0		0	1	2	0	1	1	1	
007315942	BIT,WIRE WRAP	21.20	.4000	.2000	0		0		0	1	2	0	1	1	1	
007315965	BIT,WIRE WRAP	1.01	.0398	.0199	0		0		0	1	1	0	0	C	C	
007345027	FUSEHOLDER	2.69	.0090	.0045	0	1	1	1	1	0	0	0	0	0	C	
007370725	PIN,RULL	.56	.0130	.0130	0	2	2	1	1	0	0	0	0	0	C	
007523030	FUSEHOLDER,EXTRACTO	7.51	.2492	.0623	0	3	3	2	2	1	1	0	1	1	C	
007525693	TERMINAL BOARD	1.82	.0123	.0123	0	2	2	1	1	0	0	0	0	0	C	
007526143	SEMICONDUCTOR DEVICE-DIO	5.22	.0415	.0415	1	2	2	2	1	1	1	1	1	1	C	
007526150	SEMICONDUCTOR DEVICE-DIO	11.68	.1449	.0161	1	2	2	2	2	1	1	1	1	1	C	
007526178	SEMICONDUCTOR DEVICE-DIO	.66	.0306	.0153	0	2	2	2	2	0	1	0	0	C	C	
007532834	LENS,LIGHT	.21	.0160	.0080	0	2	2	2	2	0	C	0	0	0	C	
007536864	CARRIAGE ASSEMBLY	40.50	.0637	.0637	1	2	2	1	1	1	1	1	1	1	C	
007537653	SCREW,SHOULDER	.33	.0221	.0221	0	2	2	2	2	0	1	0	0	0	C	
007542183	CLAMP	.67	1.2096	.0126	0	5	5	5	4	3	4	1	1	2	1	
007544253	SCREW,MACHINE	.17	.0005	.0001	0	1	1	1	1	0	C	0	0	C	C	
007545638	CONNECTOR	1.57	.0112	.0112	0	2	2	1	1	0	C	0	0	0	C	
007547674	CONNECTOR-RCPTL ELECL	1.36	.0044	.0022	0	1	1	1	1	0	C	0	0	0	C	
007552191	SWITCH-AIRFLOW	11.77	.5040	.0630	1	3	3	3	3	2	2	1	1	1	*	
007552329	TERMINAL-STUD	1.39	.9492	.0113	0	5	5	4	4	3	3	1	1	2	1	
007552574	RESISTOR,FIXED,WIRE	1.85	.2520	.0630	0	3	3	3	2	1	2	1	1	1	C	
007553427	CONNECTOR,PLUG,ELEC	8.01	.0253	.0253	0	2	2	1	1	0	C	0	0	C	C	
007582917	RESISTOR-FIXED	.18	.2648	.0331	0	4	4	3	3	2	2	1	1	1	C	
007582918	RESISTOR-FXD 6.2K .25W	.20	.0288	.0288	0	2	2	2	2	0	1	0	0	C	C	
007582922	RESISTOR,FIXED,FILM	.12	.1474	.0737	0	3	3	3	3	1	2	0	1	1	C	
007586732	FAN,CIRCULATING	85.60	.0796	.0398	0	2	2	1	1	0	1	0	0	C	C	
007586774	WAVEGUIDE ASSEMBLY	77.00	.0126	.0126	0	1	1	1	1	0	0	0	0	C	C	
007586775	WAVEGUIDE ASSEMBLY	114.00	.0126	.0126	0	1	1	1	1	0	0	0	0	C	C	
007587054	TRANSFORMER,POWER,S	119.00	.0126	.0126	0	1	1	1	1	0	C	0	0	C	C	
007587097	TRANSFORMER,POWER,S	1290.00	.0378	.0126	0	1	1	0	0	0	C	0	0	C	C	
007598924	RESISTOR,FIXED,FILM	.39	.8126	.4063	0	5	5	4	4	3	4	1	1	2	1	
007602012	RELAY,ARMATURE	67.41	.0374	.0374	1	1	1	1	1	1	C	1	1	1	C	
007602034	RELAY,SOLID STATE	172.27	.0124	.0124	1	1	1	1	1	1	C	1	1	1	C	
007603573	CLAMP	.05	.0000	.0000	0		0		0	0	C	0	0	C	C	
007603574	CLAMP,LOOP	.04	.0000	.0000	0		0		0	0	C	0	0	C	C	
007605620	FAN,CIRCULATING	85.60	.4390	.0439	0	3	3	2	2	1	1	1	1	1	1	
007605622	FAN,VANEAXIAL	997.24	.0199	.0199	0	1	1	0	0	0	C	0	0	C	C	*
007606633	WAVEGUIDE ASSEMBLY	72.00	.0378	.0126	0	1	1	1	1	0	C	0	0	C	C	
007607464		32.64	.0000	.0000	0	0	0	0	0	0	C	0	0	C	C	
007609084	SATURABLE REACTOR	3200.00	.0562	.0562	0	1	1	0	0	0	C	0	0	C	C	
007613885	CONNECTOR	7.08	.0252	.0126	0	2	2	1	1	0	C	0	0	C	C	
007620545	TRANSFORMER,POWER,S	43.55	.0234	.0078	0	1	1	1	1	0	C	0	0	C	C	
007620544	RELAY,ARMATURE	19.50	.1788	.0298	0	2	2	2	2	1	1	0	1	1	C	
007625612	FAN,VENTILATING	242.89	.0124	.0124	0	1	1	1	1	0	C	0	0	C	C	
007627053	FAN,CENTRIFUGAL	216.14	.3526	.1763	0	2	2	2	1	1	1	1	1	0	C	*
007627287	FAN,CENTRIFUGAL	171.20	.0699	.0699	0	1	1	1	1	0	C	0	0	0	C	
007627372	FAN,CENTRIFUGAL	200.09	.0124	.0124	0	1	1	1	1	0	C	0	0	0	C	
007627373	FAN,CENTRIFUGAL	145.52	.0196	.0098	0	1	1	1	1	0	0	0	0	0	C	
007627452	METER,TIME TOTALIZI	49.26	.0906	.0453	0	2	2	1	1	1	1	0	0	0	C	
007637744	LAMP-INCDT CL28V	.21	225.8824	.2312	0	96	90	92	84	98	113	66	66	87	66	
007638281	RESISTOR-VAR	1.43	.0225	.0225	0	2	2	2	1	0	C	0	0	0	C	
007640030	CAPACITOR,FIXED,PLA	44.73	.0374	.0374	0	1	1	1	1	0	0	0	0	0	C	
007640034	RECTIFIER,SEMICONDU	254.66	.1788	.0298	0	2	2	1	1	1	1	0	1	0	0	

NIIN
00434498
00434498
00434499
00434499
00434499
00434499
00434499
00434500
00434500
00434914
00435641
00437629
00437944
00439376
00439595
00442651
00443526
00448143
00448151
00448173
00448362
00448373
00448387
00448416
00448642
00448925
00450222
00450228
00450228
00450229
00450229
00450229
00450230
00450234
00450827
00450853
00458721
00451582
00451856
00452076
00454414
00456360
00456391
00458675

NIIN	NOMENCLATURE	PRICE	DEMAND	BRF	ADJ	BL+P .90$	SPRS .90	BL+P $$	SPRS $$	TRID 104	.278 104	FLSP	C.S. FLSP	TRID 95	.278 95	DMD
007640051	SWITCH,PUSH	12.52	.3278	.0298	0	3	3	2	2	1	2	1	1	1	C	
007640053	FILTER,RADIO FREQUE	27.07	.2590	.0370	0	3	2	2	2	1	1	1	1	1	C	
007640058	FILTER,RADIO FREQUE	42.47	.1490	.0298	0	2	2	2	1	1	1	0	0	0	C	
007640250	CONNECTOR,RECEPTACL	14.16	.2450	.0098	0	3	3	2	2	1	1	0	1	1	C	
007640251	FILTER,RADIO FREQUE	12.05	.0894	.0298	0	2	2	2	1	1	1	0	0	0	C	
007640260	RELAY,ARMATURE	71.69	.0124	.0124	0	1	1	1	1	0	0	0	0	0	C	
007640294	SWITCH,RADIO FREQUE	105.93	.0449	.0449	0	1	1	1	1	0	0	0	0	0	C	
007640308	RELAY,ARMATURE	38.52	.0596	.0298	0	2	2	1	1	0	1	0	0	0	C	
007640309	RELAY,ARMATURE	102.72	.2682	.0298	0	2	2	2	2	1	1	1	1	0	C	
007640317	RELAY,ARMATURE	54.71	.4768	.0298	0	3	3	2	2	1	2	1	1	1	1	
007640333	RELAY,ARMATURE	49.76	.2980	.0298	0	3	2	2	2	1	1	1	1	1	C	
007640337	RELAY,ARMATURE	90.91	.0596	.0298	0	2	1	1	1	0	0	0	0	0	C	
007640362	RELAY,SOLENOID	128.40	.2086	.0298	0	2	2	1	1	1	1	0	1	0	C	
007640364	RELAY,SOLENOID	104.86	.0894	.0298	0	2	2	1	1	0	1	0	0	0	C	
007640368	RELAY,ARMATURE	42.27	.2868	.0478	0	3	2	2	2	1	1	1	1	1	C	
007640381	RELAY,SOLID STATE	186.18	.0666	.0098	1	1	1	1	1	1	0	1	1	1	C	
007640389	RELAY,SOLID STATE	121.98	.0196	.0098	0	1	1	1	1	0	0	0	0	0	C	
007641097	CAPACITOR,FIXED,CER	.94	.2725	.0025	0	3	3	3	3	1	2	1	1	1	C	
007655969	CONNECTOR-RG ELECL	10.56	.0090	.0090	0	1	1	1	1	0	0	0	0	0	C	
007655989	CONNECTOR-RG ELECL	8.89	.0652	.0163	0	2	2	2	1	1	1	0	1	0	C	
007655990	CONNECTOR-RG ELECL	8.40	.0090	.0090	0	1	1	1	1	0	0	0	0	0	C	
007655991	CONNECTOR-RG ELECL	5.63	.0378	.0189	0	2	2	1	1	0	1	0	0	0	C	
007672447	RESISTOR,FIXED,FILM	1.82	.0064	.0032	0	1	1	1	1	0	0	0	0	0	C	
007705414	RESISTOR,FIXED,FILM	.54	.0055	.0055	0	2	2	1	1	0	0	0	0	0	C	
007710469	WIRE ELECL	.02	.0317	.0317	0	3	3	2	2	1	1	1	1	1	C	
007729274	SWITCH-TGL	9.31	.0141	.0141	1	1	1	1	1	1	0	1	1	1	C	
007730157	CONNECTOR BODY,PLUG	7.29	.1008	.0336	0	2	2	2	2	1	1	0	1	1	C	
007733121	CONNECTOR BODY,PLUG	3.80	.0954	.0318	0	2	2	2	2	1	1	0	1	0	C	
007743879	ANN,CHEC	35.00	.0018	.0006	0	1	1	1	1	0	0	0	0	0	C	
007753065	CONNECTOR BODY,RECE	2.14	.0110	.0055	0	2	2	1	1	0	0	0	0	0	C	
007772002	SEMICONDUCTOR DEVIC	186.18	.0676	.0338	0	1	1	1	1	0	0	0	0	0	C	
007792497	CONNECTOR,RECEPTACL	7.49	.1190	.0238	0	2	2	2	2	1	1	0	1	0	C	
007796369	REACTOR	27.29	.0058	.0029	1	1	1	1	1	1	0	1	1	1	C	
007798074	GEAR SET	7.08	.0252	.0252	1	2	2	1	1	1	0	1	1	1	C	
007817191	FUSEHOLDER	14.24	.1872	.0104	0	3	2	2	2	1	1	0	1	1	C	
007827979	CONNECTOR,RECEPTACL	24.93	.0156	.0078	0	1	1	1	1	0	0	0	0	0	C	
007823737	CLAMP	.02	.9156	.0084	0	6	6	5	5	3	3	1	1	3	1	
007837417	CONNECTOR BODY,PLUG	3.19	.0194	.0097	0	2	2	1	1	0	0	0	0	0	C	
007839133	SHELL-ELECTRIC	1.46	.0052	.0013	0	1	1	1	1	0	0	0	0	0	C	
007843121	SWITCH,WAVEGUIDE	687.00	.0252	.0126	0	1	1	0	0	0	0	0	0	0	C	
007852011	WASHER,SHOULDERED	.05	.1428	.0238	0	4	3	3	3	1	2	0	1	1	C	
007858834	SCREW,EXTERNALLY RE	.27	.0036	.0001	0	2	1	1	1	0	0	0	0	0	C	
007924853	SOCKET	8.58	.0640	.0040	0	2	2	2	1	1	1	0	1	0	C	*
007936354	BEARING,SLEEVE	.12	.9375	.1875	0	6	5	5	5	3	4	1	1	2	1	
007937269	ADAPTER,SWITCH ACTU	11.88	.0019	.0019	0	1	1	1	1	0	0	0	1	0	C	
007971813	PIN,STRAIGHT,HEADLE	.54	.1428	.0238	0	3	3	3	2	1	1	0	1	1	C	
007974379	LAMP MAZDA 82	.13	.1753	.1753	0	4	3	3	3	1	2	0	1	1	C	
008007174	CONNECTOR,RECEPTACL	1.51	.1140	.0285	0	3	3	2	2	1	1	0	1	1	C	
008009859	CONNECTOR-RG ELECL	2.36	.0189	.0189	0	2	2	1	1	0	0	0	1	0	C	
008009892	CONNECTOR,PLUG,ELEC	1.59	.0302	.0151	0	2	2	2	1	0	1	0	0	0	C	
008027359	ATTENUATOR,FIXED	24.29	.0099	.0099	0	1	1	1	1	0	0	0	0	0	C	
008029913	CONNECTOR,PLUG,ELEC	4.17	.0090	.0090	0	1	1	1	1	0	0	0	0	0	C	
008030747	CONNECTOR-ELECL	1.58	.0064	.0064	0	1	1	1	1	0	0	0	0	0	C	
008030749	CONNECTOR-RCPTL ELECL	1.39	.0744	.0093	0	2	2	2	2	1	1	0	1	0	C	
008030750	CONNECTOR	1.50	.0148	.0074	0	2	2	1	1	0	0	0	0	0	C	

NIIN
004589267
004589612
004589656
004600981
004603011
004638670
004649544
004649555
004649571
004649585
004649591
004649597
004649599
004649610
004649617
004649615
004649617
004649619
004649620
004649627
004649630
004649631
004649639
004649642
004649644
004649650
004658168
004661358
004661487
004663396
004686099
004707779
004709250
004712094
004712458
004714433
004715041
004715069
004715094
004724821
004736588
004746125
004759042
004782142
004782143
004791768
004798943
004805198
004816033
004816037
004817547
004818158
004819630
004821262
004828341

NIIN	NOMENCLATURE	PRICE	DEMAND	URF	ADQ	BL+P .90$	SPRS .90	BL+P $$	SPRS $$	TRID 104	.27B 104	FLSP	C.S. FLSP	TRID 95	.27B 95	DI
00803122?	TOOL-CRIP	50.47	.2234	.1117	0		0		0	1	1	0	1	0	0	
008047554	CAPACITOR-FXD 1000PF500V	.74	.0336	.0024	0	2	2	2	2	0	1	0	0	0	0	
008050+33	WASHER	.02	.0000	.0000	0	0	0	0	0	0	0	0	0	0	0	
008051267	CONNECTOR,RECEPTACL	2.87	.0113	.0113	0	2	2	1	1	0	0	0	0	0	0	
008057783	CONNECTOR,PLUG,ELEC	4.82	1.1000	.2200	0	5	4	4	4	3	3	1	1	2	1	
008064587	CONNECTOR	2.14	.0067	.0067	0	1	1	1	1	0	0	0	0	0	0	
008055162	CONTACT,ELECTRICAL	.18	15.2100	.2028	0	17	16	16	14	15	19	6	6	12	6	
008077978	SETSCREW	.19	.0268	.0067	0	2	2	2	2	0	1	0	0	0	0	
008046657	FERRULE,RADIO FREQU	.05	2.3700	.0079	0	8	8	7	7	5	7	1	1	4	2	
008046859	FERRULE,RADIO FREQU	.17	2.7000	.0054	0	8	7	7	6	5	7	1	1	4	2	
008087213	FERRULE,RADIO FREQU	.09	.3950	.0079	0	4	4	4	4	2	3	1	1	2	1	
008087214	FERRULE,RADIO FREQU	.11	5.2425	.0699	0	11	10	9	9	8	11	3	3	6	3	
008087218	FERRULE,RADIO FREQU	.18	.3950	.0079	0	4	4	4	3	2	3	1	1	1	1	
008087219	FERRULE,RADIO FREQU	.24	.9480	.0079	0	5	5	4	4	3	4	1	1	2	1	
008087220	FERRULE,ELECTRICAL	.73	2.6600	.0266	0	7	7	6	6	5	6	1	1	4	2	
008094274	LIGHT-IND	1.37	.0204	.0017	0	2	2	1	1	0	0	0	0	0	0	
008074359	TERMINAL,LUG	1.00	.0441	.0021	0	2	2	2	2	1	1	0	0	0	0	
008097420	RELAY	32.64	.1956	.0163	0	2	2	2	2	1	1	0	1	0	0	
008102972	RELAY,ARMATURE	35.55	.1288	.0322	1	2	2	2	1	1	1	1	1	1	0	
008102973	RELAY	29.21	.1008	.0252	1	2	2	2	1	1	1	1	1	1	0	
008107667	CONNECTOR BODY,PLUG	4.32	.0372	.0093	0	2	2	1	1	0	1	0	0	0	0	
008111244	CONNECTOR BODY,PLUG	3.00	.0090	.0090	0	1	1	1	1	0	0	0	0	0	0	
008111251	CONNECTOR BODY,PLUG	5.89	.0090	.0090	0	1	1	1	1	0	0	0	0	0	0	
008121069	FERRULE,RADIO FREQU	.02	.0100	.0002	0	2	2	2	2	0	0	0	0	0	0	
008129233	TERMINAL BOARD	4.14	.0288	.0036	0	2	2	1	1	0	1	0	0	0	0	
008134369	CONNECTOR-RCPTL ELECL	3.07	.0113	.0113	0	2	2	1	1	0	0	0	0	0	0	
008138265	LIGHT-IND	.87	.0404	.0101	0	2	2	2	2	1	1	0	0	0	0	
008139194	KEYTOP,TELETYPEWRIT	.18	.0004	.0004	0		0		0	0	0	0	0	0	0	
008140267	INSERT	.23	.0506	.0046	0	3	2	2	2	1	1	0	1	0	0	
008151295	TUBING-INSL ELECL	.07	2.9997	.9999	0	9	8	8	7	6	8	1	1	5	2	
008151309	INSULATION SLEEVING	.20	.0299	.0299	0	2	2	2	2	1	1	0	0	0	0	
008153334	FERRULE,RADIO FREQU	.19	3.4950	.0699	0	9	8	8	7	6	8	1	1	5	2	
008155423	CONNECTOR-PC ELECL	1.71	.0736	.0368	0	2	2	2	2	1	1	0	1	0	0	
008164237	RING,RETAINING	.01	.0055	.0055	0		0		0	0	0	0	0	0	0	
008167033	HEATING ELEMENT,ELE	9.24	2.1546	.0798	0	6	5	5	4	3	4	1	1	2	1	
008169433	CONNECTOR	3.00	.0068	.0068	0	1	1	1	1	0	0	0	0	0	0	
008170590	CLIP-ELECL	1.23	.0634	.0317	0	2	2	2	2	1	1	0	1	0	0	
008172782	CONNECTOR,RECEPTACL	2.82	.0299	.0299	0	2	2	1	1	0	1	0	0	0	0	
008172230	LIGHT ASSY	2.26	.0347	.0347	0	2	2	2	1	0	1	0	0	0	0	
008184657	CARD EXTENDER	59.44	.0612	.0306	0		0		0	0	1	0	0	0	0	
008185383	CONNECTOR	2.68	.0053	.0053	0	1	1	1	1	0	0	0	0	0	0	
008188903	TERMINAL BOARD	2.50	.0741	.0013	0	2	2	2	2	1	1	0	1	0	0	
008202029	WIRE MESH,KNITTED	.45	.0075	.0075	0	2	2	1	1	1	0	0	1	1	0	
008204539	BUSHING	.13	.0020	.0020	0	1	1	1	1	0	0	0	0	0	0	
008208367	SETSCREW	.25	.0180	.0036	0	2	2	2	2	0	1	0	0	0	0	
008213474	TRANSISTOR	1.12	.2700	.0270	0	3	3	3	3	1	2	1	1	1	0	
008222775	INSULATION SLEEVING	.19	.1495	.0299	0	3	3	3	3	1	2	0	1	1	0	
008225297	KEYTOP,TELETYPEWRIT	.18	.0001	.0001	0		0		0	0	0	0	0	0	0	
008225354	KEYTOP,TELETYPEWRIT	.28	.0001	.0001	0		0		0	0	0	0	0	0	0	
008225455	KEYTOP,TELETYPEWRIT	.18	.0001	.0001	0	1	1	1	1	0	0	0	0	0	0	
008225457	KEYTOP,TELETYPEWRIT	.18	.0001	.0001	0		0		0	0	0	0	0	0	0	
008225480	KEYTOP,TELETYPEWRIT	.28	.0001	.0001	0		0		0	0	0	0	0	0	0	
008225497	KEYTOP,TELETYPEWRIT	.18	.0001	.0001	0		0		0	0	0	0	0	0	0	
008225498	KEYTOP,TELETYPEWRIT	.18	.0001	.0001	0		0		0	0	0	0	0	0	0	
008225509	KEYTOP,TELETYPEWRIT	.15	.0001	.0001	0		0		0	0	0	0	0	0	0	

NIIN
004823351
004827366
004826432
004831597
004836040
004842515
004842678
004853527
004854932
004855713
004858352
004866267
004887320
004898654
004899990
004900132
004900570
004900830
004900741
004905219
004915220
004908810
004911203
004912637
004913648
004913650
004913654
004913677
004914264
004914472
004916687
004917293
004918819
004919865
004924502
004924503
004924504
004924505
004924506
004924507
004924527
004925486
004930437
004940432
004940451
004940452
004940457
004940473
004940474
004940475
004940476
004940477
004940478
004940479
004940557

NIIN	NOMENCLATURE	PRICE	DEMAND	BRF	ADQ	BL+P .90$	SPKS .90	BL+P $$	SPKS $$	TRID 104	.278 104	FLSP	C.S. FLSP	TRID 95	.278 95	DMC
008225591	KEYTOP,TELETYPEWRIT	.18	.0001	.0001	0		0		0	0	0	0	0	0	0	
008225590	KEYTOP,TELETYPEWRIT	.18	.0001	.0001	0		0		0	0	0	0	0	0	0	
008225620	KEYTOP,TELETYPEWRIT	.18	.0001	.0001	0		0		0	0	0	0	0	0	0	
008225614	LIFT BAR SET,BLOCKED	.15	.0515	.0515	0		0		0	1	1	0	1	1	0	
008225618	KEYTOP,TELETYPEWRIT	.18	.0001	.0001	0		0		0	0	0	0	0	0	0	
008225620	KEYTOP,TELETYPEWRIT	.18	.0001	.0001	0		0		0	0	0	0	0	0	0	
008225644	KEYTOP,TELETYPEWRIT	.18	.0001	.0001	0		0		0	0	0	0	0	0	0	
008225633	KEYTOP,TELETYPEWRIT	.18	.0001	.0001	0		0		0	0	0	0	0	0	0	
008225670	KEYTOP,TELETYPEWRIT	.18	.0009	.0009	0		0		0	0	0	0	0	0	0	
008225674	KEYTOP,TELETYPEWRIT	.18	.0001	.0001	0		0		0	0	0	0	0	0	0	
008225680	KEYTOP,TELETYPEWRIT	.13	.0001	.0001	0		0		0	0	0	0	0	0	0	
008225682	CAPACITOR-FXD .001MF500V	.11	.0070	.0035	0	2	2	2	1	0	0	0	0	1	0	
008225687	CAPACITOR-FXD.01MF500V	.11	.0630	.0126	0	3	3	2	2	1	1	0	1	1	0	
008225709	KEYTOP,TELETYPEWRIT	.18	.0001	.0001	0		0		0	0	0	0	0	0	0	
008225743	KEYTOP,TELETYPEWRIT	.18	.0001	.0001	0		0		0	0	0	0	0	0	0	
008225761	KEYTOP,TELETYPEWRIT	.18	.0001	.0001	0		0		0	0	0	0	0	0	0	
008225785	KEYTOP,TELETYPEWRIT	.18	.0001	.0001	0		0		0	0	0	0	0	0	0	
008226017	KEYTOP,TELETYPEWRIT	.18	.0001	.0001	0		0		0	0	0	0	0	0	0	
008225391	KEYTOP,TELETYPEWRIT	.18	.0001	.0001	0		0		0	0	0	0	0	0	0	
008225671	KEYTOP,TELETYPEWRIT	.18	.0001	.0001	0		0		0	0	0	0	0	0	0	
008225684	KEYTOP,TELETYPEWRIT	.18	.0001	.0001	0		0		0	0	0	0	0	0	0	
008226702	KEYTOP,TELETYPEWRIT	.18	.0001	.0001	0		0		0	0	0	0	0	0	0	
008225714	KEYTOP,TELETYPEWRIT	.18	.0001	.0001	0		0		0	0	0	0	0	0	0	
008226754	KEYTOP,TELETYPEWRIT	.18	.0001	.0001	0		0		0	0	0	0	0	0	0	
008226756	KEYTOP,TELETYPEWRIT	.18	.0001	.0001	0		0		0	0	0	0	0	0	0	
008226829	KEYTOP,TELETYPEWRIT	.18	.0001	.0001	0		0		0	0	0	0	0	0	0	
008226859	KEYTOP,TELETYPEWRIT	.18	.0001	.0001	0		0		0	0	0	0	0	0	0	
008226879	KEYTOP,TELETYPEWRIT	.18	.0001	.0001	0		0		0	0	0	0	0	0	0	
008225882	KEYTOP,TELETYPEWRIT	.18	.0001	.0001	0		0		0	0	0	0	0	0	0	
008226894	KEYTOP,TELETYPEWRIT	.18	.0001	.0001	0		0		0	0	0	0	0	0	0	
008227198	KEYTOP,TELETYPEWRIT	.18	.0001	.0001	0		0		0	0	0	0	0	0	0	
008227236	KEYTOP,TELETYPEWRIT	.18	.0001	.0001	0		0		0	0	0	0	0	0	0	
008227239	KEYTOP,TELETYPEWRIT	.18	.0001	.0001	0		0		0	0	0	0	0	0	0	
008227279	KEYTOP,TELETYPEWRIT	.18	.0001	.0001	0		0		0	0	0	0	0	0	0	
008227380	KEYTOP,TELETYPEWRIT	.18	.0001	.0001	0		0		0	0	0	0	0	0	0	
008227409	KEYTOP,TELETYPEWRIT	.18	.0202	.0202	0		0		0	0	1	0	0	0	0	
008227424	KEYTOP,TELETYPEWRIT	.18	.0001	.0001	0		0		0	0	0	0	0	0	0	
008227451	KEYTOP,TELETYPEWRIT	.28	.0001	.0001	0	1	1	1	1	0	0	0	0	0	0	
008230308	ADAPTER-CONN	1.27	.0720	.0360	0	2	2	2	2	1	1	0	1	0	0	
008230728	CONNECTOR,PLUG,ELEC	1.53	.0622	.0311	0	2	2	2	2	1	1	0	1	0	0	
008234013	POST,ELECTRICAL-MEC	2.00	.0018	.0009	0	1	1	1	1	0	0	0	0	0	0	
008241095	SHAFT,TELETYPE	1.10	.0036	.0036	0	1	1	1	1	0	0	0	0	0	0	
008241096	CABLE ASSEMBLY,TELE	.57	.0637	.0637	0	3	2	2	2	1	1	0	1	0	0	
008241197	KEY ASSEMBLY	4.71	.0433	.0433	0	2	2	2	1	0	1	0	0	0	0	
008241159	RELAY,ELECTRICAL	2.30	.0067	.0067	0	1	1	1	1	0	0	0	0	0	0	
008241515	FUSEHOLDER,EXTRACTO	3.50	.0592	.0074	0	2	2	2	2	1	1	0	1	0	0	
008271951	TEST BLOCK	2.20	.0000	.0000	0	0	0	0	0	0	0	0	0	0	0	
008273929	PIN,STRAIGHT,HEADLE	.27	.0002	.0001	0	1	1	1	1	0	0	0	0	0	0	
008281489	SEMICONDUCTOR DEVICE-DIO	1.41	.1784	.0223	0	3	3	2	2	1	1	0	1	1	0	
008281619	FILTER,RADIO INTERF	10.06	.6426	.0189	0	4	4	3	3	2	2	1	1	1	1	
008283451	INSULATION SLEEVING	6.18	.0010	.0005	0	1	1	1	1	0	0	0	0	0	0	
008283457	INSULATION SLEEVING	5.03	.0096	.0006	0	1	1	1	1	0	0	0	0	0	0	
008290728	SEMICONDUCTOR DEVICE-DIO	3.28	.5344	.0334	0	4	4	3	3	2	2	1	1	1	1	
008320574	WAVEGUIDE ASSEMBLY	72.00	.0126	.0126	0	1	1	1	1	0	0	0	0	0	0	
008329581	CAPACITOR-RESISTOR	11.24	.0296	.0074	0	2	2	1	1	0	0	0	0	0	0	

NIIN	NOMENCLATURE	PRICE	DEMAND	BRF	ADQ	BL+P .90$	SPKS .90	BL+P $$	SPKS $$	TRID 104	.278 104	FLSP	C.S. FLSP	TRID 95	.278 95	DMI
008373047	SEMICONDUCTOR DEVICE-DIO	2.79	.7632	.0212	0	4	4	4	3	2	3	1	1	2	1	
008373970	RESISTOR-VAR	1.50	.0136	.0136	0	2	2	1	1	0	0	0	0	0	0	
008375239	FAN	57.78	.0274	.0137	0	1	1	1	1	0	0	0	0	0	0	
008377030	SWITCH,FOOT	48.69	.0072	.0036	0	1	1	1	1	0	0	0	0	0	0	
008341404	FERRULE,RADIO FREQU	.75	16.9548	.0398	0	17	16	15	14	15	19	7	7	12	7	
008344578	CLAMP,LOOP	.18	.1943	.0067	0	4	3	3	3	1	2	0	1	1	0	
008350510	CONNECTOR-RCPTL	.37	.0858	.0066	0	3	3	2	2	1	1	0	1	1	0	
008360387	SEMICONDUCTOR DEVICE-DIO	3.51	.0280	.0140	1	2	2	1	1	1	0	1	1	1	0	
008362594	LAMPHOLD	4.20	.0060	.0020	0	1	1	1	1	0	0	0	0	0	0	
008367402	TERMINAL BOARD	6.54	.0069	.0069	0	1	1	1	1	0	0	0	0	0	0	
008372453	RELAY,ARMATURE	32.64	.0456	.0228	0	2	2	1	1	0	0	0	0	0	0	
008372577	CAPACITOR-FXD1500PF500V	.06	.3444	.0028	0	4	4	4	4	2	3	1	1	2	0	
008373613	RESISTOR,FIXED,WIRE	2.19	1.4256	.3564	0	5	5	5	4	3	4	1	1	2	1	
008375107	CAPACITOR,FIXED,PAP	1.27	.3960	.0396	0	4	4	3	3	2	2	1	1	1	1	
008376183	CONNECTOR-RCPTL ELECL	4.08	.2800	.0100	0	3	3	3	2	1	2	1	1	1	0	
008377269	TRANSISTOR	.41	.8720	.0109	0	5	5	4	4	3	4	1	1	2	1	
008378600	BEARING,BALL,ANNULA	3.24	.1222	.0611	0	3	2	2	2	1	1	0	1	1	0	
008377465	SPRING,SPECIAL	4.82	.0002	.0002	0	1	1	1	0	0	0	0	0	0	0	
008377514	SPRING,HELICAL,COMP	1.71	.0017	.0017	0	1	1	1	1	0	0	0	0	0	0	
008378490	CAPACITOR-FXD	2.65	.0096	.0032	1	2	1	1	1	1	0	1	1	1	0	
008390828	TERMINAL,STUD	.50	.5116	.1279	0	4	4	4	3	2	3	1	1	1	1	
008391527	FERRULE,RADIO FREQU	.22	3.9900	.0798	0	9	9	8	7	7	9	1	1	5	2	
008393537	FILTER,RADIO FREQUE	17.76	.0608	.0076	1	2	2	1	1	1	1	1	1	1	0	
008401272	CONNECTOR BLDY,PLUG	2.57	.0114	.0114	0	2	2	1	1	0	0	0	0	0	0	
008412960	SCREW	.61	.0378	.0189	0	2	2	2	2	1	1	0	0	0	0	
008416205	CONNECTOR-RCPTL ELECL	24.82	.2345	.0067	0	3	2	2	2	1	1	0	1	1	0	
008421073	SHAFT,STRAIGHT	1.14	.0001	.0001	0	1	1	1	1	0	0	0	0	0	0	
008423534	RESISTOR-8.2K OHM	.27	.0300	.0075	0	2	2	2	2	1	1	0	0	0	0	
008429664	SEMICONDUCTOR DEVICE-DIO	.05	6.1814	.0062	0	12	11	11	10	9	12	3	3	8	3	
008434135	TERMINAL,LUG	.02	3.6777	.1599	0	10	9	9	8	7	10	1	1	6	2	
008445411	PUSH ROD,ENGINE	1.54	.1596	.0798	0	3	3	2	2	1	1	0	1	1	0	
008446512	FUSEHOLDER,EXTRACTO	6.20	.0063	.0021	0	1	1	1	1	0	0	0	0	0	0	
008446513	SWITCH	15.19	.0335	.0335	1	2	2	1	1	1	0	1	1	1	0	
008446720	SEMICONDUCTOR DEVICE-DIO	6.54	.0744	.0744	1	2	2	2	2	1	1	1	1	1	0	
008458352	SPRING,SPECIAL	4.82	.0219	.0219	0	2	2	1	1	0	0	0	0	0	0	
008470717	SHIELDING GASKET,EL	4.31	.0000	.0000	0	0	0	0	0	0	0	0	0	0	0	
008470718	SHIELDING GASKET,EL	.54	.0002	.0001	0	1	1	1	1	0	0	0	0	0	0	
008472600	CONNECTOR-ELECL ADPTR	1.29	.0624	.0156	0	2	2	2	2	1	1	0	1	0	0	
008490618	FERRULE	.43	225.0135	.1613	0	95	89	91	83	97	111	66	66	85	66	
008495261	CAPACITOR-FXD PPR	.48	.0043	.0043	0	2	1	1	1	0	0	0	0	0	0	
008498617	TERMINAL,LUG	.54	.3487	.0317	0	4	4	3	3	2	2	1	1	1	0	
008499914	NUT,SELF-LOCKING,PL	.56	.0024	.0001	0	1	1	1	1	0	0	0	0	0	0	
008509934	WIRE MESH,KNITTED	6.66	.0299	.0299	0	2	2	1	1	1	0	1	1	1	0	
008512519	PIN,STRAIGHT,HEADLE	.27	.0036	.0009	0	2	2	1	1	0	0	0	0	0	0	
008513629	RESISTOR,FIXED,WIRE	2.69	.0354	.0118	0	2	2	2	1	0	1	0	0	0	0	
008522369	SWITCH	255.73	.0311	.0311	0	1	1	1	1	0	0	0	0	0	0	*
008527301	RELAY	46.44	.0381	.0381	1	1	1	1	1	1	0	1	1	1	0	
008531069	SEMICONDUCTOR DEVICE-DIO	.66	.0116	.0116	0	2	2	1	1	0	0	0	0	0	0	
008542544	PIN,STRAIGHT,HEADLE	1.07	.0714	.0238	0	2	2	2	2	1	1	0	1	0	0	
008548292	CONNECTOR,RECEPTACL	3.03	.0067	.0067	0	1	1	1	1	0	0	0	0	0	0	
008548470	SEMICONDUCTOR DEVICE-DIO	.14	.0132	.0066	1	2	2	2	2	1	0	1	1	1	0	
008548761	CUP-CLR FLTR	.19	.0774	.0003	0	3	3	2	2	1	1	0	1	1	0	
008556214	LIGHT,INDICATOR	19.47	.0440	.0055	0	2	2	1	1	0	1	0	0	0	0	
008566367	GEAR,HELICAL	2.67	.0300	.0300	0	2	2	2	1	0	1	0	0	0	0	
008572123	CAPACITOR-FXD 1500PF500V	.61	.2016	.0012	0	3	3	3	3	1	2	0	1	1	0	

NIIN
005189611
005190449
005197435
005197733
005198144
005205229
005208524
005209353
005212970
005220671
005222714
005253562
005253621
005319658
005327889
005384944
005388770
005391923
005392573
005392650
005392908
005395959
005417714
005426393
005426490
005428544
005430780
005437415
005454775
005454790
005454793
005454804
005454817
005454813
005454814
005454844
005454850
005454851
005454852
005454853
005454854
005454855
005454858
005455120
005480508
005484022
005484130
005484139
005484167
005484177
005484205
005484213
005484214
005484225
005484230

NSN	NOMENCLATURE	PRICE	DEMAND	URF	ADQ	BL+P .90$	SPMS .90	BL+P $$	SPMS $$	TRID 104	.279 104	FLSP	C.S. FLSP	TRID 95	.278 95	DMD
008574421	INSERT,SCREW THREAD	.29	.0000	.0000	0	0	0	0	0	0	0	0	0	0	0	0
008587227	TRANSFORMER,PULSE	12.31	.0195	.0098	0	1	1	1	1	0	0	0	0	0	0	0
008617654	DUMMY LOAD,ELECTRIC	20.50	.0055	.0055	0	1	1	1	1	0	0	0	0	0	0	0
008625464	LIGHT,INDICATOR	2.00	.0055	.0055	0	1	1	1	1	0	0	0	0	0	0	0
008634141	CAPACITOR-FXD	7.20	.0398	.0398	0	2	2	1	1	0	1	0	0	0	1	0
008635728	CONNECTOR,PLUG,ELEC	5.09	.4760	.0238	0	4	3	3	3	2	2	1	1	1	1	0
008644958	INSERT,SCREW THREAD	.28	.0216	.0008	0	2	2	2	2	0	1	0	0	1	0	0
008644959	INSERT	.30	.0035	.0001	0	2	1	1	1	0	0	0	0	0	0	0
008645732	SCREW,EXTERNALLY RE	3.57	.0002	.0001	0	1	1	1	1	0	0	0	0	0	0	0
008646192	PULLEY,GROOVE	18.00	.0036	.0036	0	1	1	1	1	0	0	0	0	0	0	0
008655343	RELAY,ARMATURE	37.13	.3580	.0358	0	3	3	2	2	1	1	1	1	1	0	0
008659229	SEMICONDUCTOR DEVICE-DIO	.52	.0414	.0069	0	2	2	2	2	1	1	0	0	0	0	0
008659600	WASHER,SHOULDERED	.15	.5712	.0238	0	5	5	4	4	2	3	1	1	2	1	0
008661327	INSERT,SCREW THREAD	.61	.4998	.0238	0	4	4	4	3	2	3	1	1	1	1	0
008664627	SOCKET-RLY	3.75	.3840	.1280	0	3	3	3	3	1	2	1	1	1	0	0
008671413	SHIELD PACKING	2.75	.3608	.0041	0	3	3	3	3	1	2	1	1	1	0	0
008675584	ELECTRONIC,SUBASSEM	7.70	.1232	.0022	1	2	2	2	2	1	1	1	1	1	0	0
008675594	ELECTRONIC,SUBASSEM	21.54	.0180	.0180	1	1	1	1	1	0	1	0	1	1	0	0
008715882	UNWRAPPING TOOL,AIR	1.01	.0004	.0002	0		0		0	0	0	0	0	0	0	0
008719030	HAMMER HEAD ASSEMBL	1.51	.7087	.7087	0	4	4	4	3	2	3	1	1	2	1	0
008729100	RESISTOR,FIXED,WIRE	1.55	.0236	.0118	0	2	2	2	1	0	1	0	0	0	0	0
008733195	NUT,SELF-LOCKING,CL	.21	.0736	.0046	0	3	3	2	2	1	1	0	0	1	0	0
008733911	CONNECTOR,RECEPTACL	6.21	.0126	.0126	0	1	1	1	1	0	0	0	0	0	0	0
008733998	SPRING HOOK-PULL	.24	.9072	.9072	0		0		0	3	4	0	1	2	1	0
008734004	SPRING HOOK-STR HNDL	.28	.9052	.9052	0		0		0	3	4	0	1	2	1	0
008740602	RELAY,ARMATURE	27.53	.2530	.0253	0	3	2	2	2	1	1	1	0	1	0	0
008747533	BUSHING,MONITOR	.03	.0061	.0061	0		0		0	0	0	0	0	0	0	0
008750810	MOUNTING PAD,ELECTR	.02	.0488	.0061	0	3	3	3	2	1	1	0	0	1	0	0
008754100	FUSEHOLDER	1.19	.1836	.0027	0	3	3	3	2	1	1	0	0	1	0	0
008766594	FILTER,RADIO FREQUE	12.73	.0378	.0189	0	2	2	1	1	0	1	0	0	0	0	0
008779934	FUSE-CART	.05	1.7644	.8822	0	7	7	6	6	5	6	1	1	4	1	0
008780069	WINDOW,OBSERVATION	3.75	.0042	.0042	0	1	1	1	1	0	0	0	0	0	0	0
008780071	RETAINER,WINDOW	1.07	.0189	.0189	0	2	2	2	1	0	0	0	0	0	0	0
008780081	PLATE,LI	12.50	.0099	.0099	0	1	1	1	1	0	0	0	0	0	0	0
008780082	ARMATURE,ELECTROMAG	29.21	.0103	.0103	0	1	1	1	1	0	0	0	0	0	0	0
008780083	COIL,ELECTROMAGNETI	49.01	.0446	.0446	0	2	2	1	1	0	0	0	0	0	0	0
008780089	GUIDE,BR	6.20	.0099	.0099	0	1	1	1	1	0	0	0	0	0	0	0
008780988	KNOB	4.70	.0001	.0001	0		0		0	0	0	0	0	0	0	0
008780989	ROLLER ASSEMBLY	79.18	.0001	.0001	0	0	0	0	0	0	0	0	0	0	0	0
008782007	CIRCUIT CARD ASSEMB	153.00	.0253	.0253	0	1	1	1	1	0	0	0	0	0	0	0
008782012	PRINTED CIRCUIT BOA	354.00	.0317	.0317	0	1	1	1	1	0	0	0	0	0	0	0
008782013	HEAD ASSEMBLY,READE	355.00	.0241	.0241	1	1	1	1	1	1	0	1	1	1	0	0
008784290	SEMICONDUCTOR DEVICE-DIO	15.84	.0460	.0230	1	2	2	1	1	1	1	1	1	1	0	0
008786445	TERMINAL,LUG	.13	.0690	.0046	0	3	3	2	2	1	1	0	0	1	0	0
008786942	TERMINAL,STUD	.39	.0034	.0017	0	1	1	1	1	0	0	0	0	0	0	0
008790035	CONNECTOR,PLUG,ELEC	8.59	1.2138	.0238	0	5	4	4	4	3	3	1	1	2	1	0
008794764	CAPACITOR-FXD	.72	.0188	.0094	0	2	2	2	1	0	0	0	0	0	0	0
008795373	CONNECTOR,PLUG,ELEC	7.01	.0316	.0158	0	2	2	1	1	0	0	0	0	0	0	0
008795157	SCREW-LOCK,ELECTRICA	.46	.0004	.0001	0	1	1	1	1	0	0	0	0	0	0	0
008798474	CONTACT ELECT	1.39	1.7752	.0317	0	6	6	5	5	4	5	1	1	3	1	0
008802312	SWITCH	8.55	.2010	.0134	0	3	3	2	2	1	1	0	1	1	0	0
008802669	CONNECTOR	4.71	.0291	.0291	0	2	2	1	1	0	1	0	0	0	0	0
008803709	CAPACITOR,FIXED,PLA	.81	.0219	.0219	0	2	2	2	1	0	1	0	0	0	0	0
008805140	FAN	78.11	.0039	.0039	0	1	1	1	1	0	0	0	0	0	0	0
008807161	SPRING,R	3.10	.0029	.0029	0	1	1	1	1	0	0	0	0	0	0	0

NIIN	NOMENCLATURE	PRICE	DEMAND	ARF	ADJ	BLKP .90%	SPKS .90	BLKP $$	SPKS $$	TRID 104	.278 104	FLSP	C.S. FLSP	TRID 95	.278 95	DMD
00881556	FUSEHOLDER	2.05	.8510	.0074	0	5	4	4	4	2	3	1	1	2	1	
00882433	INDICATOR,LIGHT MOD	9.41	.5652	.0471	0	4	3	3	3	2	2	1	1	1	1	
00882332	FAN,TUBAXIAL	17.87	.1599	.1599	0	2	2	2	2	1	1	0	1	0	0	
00883534	RELAY,ARMATURE	25.47	.6996	.0318	0	4	3	3	3	2	2	1	1	1	1	
00883139	CONNECTOR	2.84	.0113	.0113	0	2	2	1	1	0	0	0	0	0	0	
00838919	FAN,CENTRIFUGAL	212.93	.0230	.0230	0	1	1	1	1	0	0	0	0	0	0	
00884222	TERMINAL,TAPER PIN,	1.77	.0045	.0045	0		0		0	0	0	0	0	0	0	
00885695	FERRULE,RADIO FREQU	.14	1.5232	.0238	0	7	6	6	5	4	5	1	1	3	1	
00885874	SPRING,HELICAL,EXTE	.62	.0002	.0002	0	1	1	1	1	0	0	0	0	0	0	
00874738	RESISTOR-FXD 4.7K	.18	.4669	.0667	0	4	4	4	4	2	3	1	1	2	1	
00877371	BEARING,TAPE REWIPR	1.40	.0093	.0093	0	2	2	1	1	0	0	0	0	0	0	
00880767	WAFER,KEY,RE,ASCII	.95	.0158	.0158	0		0		0	0	0	0	0	0	0	
00880794	MAINTENANCE KIT	17.66	.2342	.2342	0		0		0	1	1	0	1	1	0	
00880794	GRAM SCALE,70 GRAMS	.59	.0003	.0003	0		0		0	0	0	0	0	0	0	
00880829	WAFER,KEY,RE,ASCII	3.13	.0158	.0158	0		0		0	0	0	0	0	0	0	
00884563	SHAFT,SHOULDERED	3.65	.0103	.0103	0	1	1	1	1	0	0	0	0	0	0	
00887491	CONNECTOR PLUG	64.20	.0192	.0096	0	1	1	1	1	0	0	0	0	0	0	
00889962	RELAY	305.16	.0370	.0370	1	1	1	1	1	1	0	1	1	1	0	
00874427	FERRULE,RADIO FREQU	.75	.3950	.0079	0	4	4	3	3	2	2	1	1	1	1	
00887915	TERMINAL BOARD	2.58	.0052	.0013	0	1	1	1	1	0	0	0	0	0	0	
00875377	RESISTOR,FIXED,FILM	60.35	.0552	.0552	0	2	2	1	1	0	0	0	0	0	0	
00891368	HORN,ELECTRICAL	11.00	.0052	.0026	0	1	1	1	1	0	0	0	0	0	0	
00891443	CIRCUIT CARD ASSEMB	20.50	6.6417	.0393	0	9	8	8	7	6	8	3	3	4	3	*
00891932	RELAY,ARMATURE	40.68	.0374	.0374	0	2	1	1	1	0	0	0	0	0	0	
00892034	SEMICONDUCTOR DEVICE-DIO	.20	.4662	.0126	0	4	4	4	4	2	3	1	1	2	1	
00892894	WASHER-THR ,250X.375	1.22	.0084	.0021	0	2	2	1	1	0	0	0	0	0	0	
00892940	CAPACITOR,FIXED,CER	.47	.2763	.0307	0	4	3	3	3	1	2	1	1	1	0	
00892443	METER,ARBITRARY SCA	19.00	.0189	.0189	0	1	1	1	1	0	0	0	0	0	0	
00892442	LAMP	.55	.4320	.0160	0	4	4	3	3	2	2	1	1	1	1	
00892564	RESISTOR	1.89	.0272	.0136	1	2	2	2	1	1	1	1	1	1	0	
00892863	TUBE-ELCTRN	9.57	8.4075	.1425	0	11	10	9	8	8	10	4	4	6	4	
00892992	FUSEHOLDER	.32	.0592	.0037	0	3	2	2	2	1	1	0	1	1	0	
00892922	CONNECTOR-PC ELECL	4.39	.0459	.0153	0	2	2	2	1	0	1	0	0	0	0	
00892927	SWITCH,TOGGLE	3.75	.0567	.0189	0	2	2	2	2	1	1	0	1	0	0	
00892714	SWITCH	5.15	.1236	.0206	0	2	2	2	2	1	1	0	1	1	0	
00893465	TERMINAL BOARD	1.69	.0666	.0111	0	2	2	2	2	1	1	0	1	0	0	
00894273	CAPACITOR-FXD PPR	.45	.0035	.0035	0	1	1	1	1	0	0	0	0	0	0	
00895041	CIRCUIT CARD ASSEMB	14.50	.9432	.0262	0	4	4	3	3	2	3	1	1	1	1	*
00895104	CIRCUIT CARD ASSEMB	10.56	.2940	.0980	1	3	3	2	2	1	1	1	1	1	0	
00895104	CIRCUIT CARD ASSEMB	20.00	.2556	.0426	0	3	3	2	2	1	1	1	1	1	0	
00897457	CONTACT ASSEMBLY,TA	5.80	.0027	.0027	0	1	1	1	1	0	0	0	0	0	0	
00897763	BELT,POSITIVE DRIVE	.77	.0797	.0797	0	3	3	2	2	1	1	0	1	1	0	
00898494	CLAMP	.33	.0238	.0017	0	2	2	2	2	0	1	0	1	0	0	
00899095	BOOT,DUST AND MOIST	.54	.1104	.0048	0	3	3	2	2	1	1	0	1	1	0	
00899093	RELAY,ARMATURE	34.45	.0447	.0149	1	2	2	1	1	1	0	1	1	1	0	
00899414	CONNECTOR BODY,PLUG	6.15	.0029	.0029	0	1	1	1	1	0	0	0	0	0	0	
00903758	TERMINAL,STUD	.14	.0330	.0055	0	2	2	2	2	1	1	0	0	0	0	
00910204	CONNECTOR,RECEIVER	7.88	.0299	.0299	0	2	2	1	1	0	0	0	0	0	0	
00914731	FUSEHOLDER	4.16	.0140	.0035	0	2	2	1	1	0	0	0	0	0	0	
00915752	INSULATOR,BUSHING	1.61	.0001	.0001	0		0		0	0	0	0	0	0	0	
00927764	LIGHT,INDICATOR	18.19	.4321	.0149	0	3	3	3	2	1	2	1	1	1	1	
00931332	TERMINAL-STUD	.05	.0012	.0012	0	1	1	1	1	0	0	0	0	0	0	
00932430	CONNECTOR	8.11	.0090	.0090	0	1	1	1	1	0	0	0	0	0	0	
00940201	INSULATOR,BUSHING	3.21	.0008	.0002	0	1	1	1	1	0	0	0	0	0	0	
00941373	CONNECTOR-RCPTL	17.44	.4300	.0066	0	3	3	3	2	1	2	1	1	1	1	

NIIN	NOMENCLATURE	PRICE	DEMAND	BRF	ADQ	BL+P .90$	SPRS .90	BL+P $$	SPRS $$	TRIO 104	.27B 104	FLSP	C.S. FLSP	TRIO 95	.27B 95	DMD
009041921	SWITCH,THERMOSTATIC	10.27	.0299	.0299	0	2	2	1	1	0	0	0	0	0	0	C
009042122	LAMP,INCAN DESCENT	.17	.1529	.1529	1	3	3	3	3	1	2	1	1	1	0	C
009043454	HEAT SINK	1.53	.0000	.0000	0	0	0	0	0	0	0	0	0	0	0	C
009044917	CONNECTOR,PLUG,ELEC	1.81	.3591	.0189	0	4	3	3	3	2	2	1	1	1	0	C
009051837	CONTACT,ELECTRICAL	.46	2.1060	.0117	0	7	6	6	5	4	6	1	1	3	1	C
009055820	SEMICONDUCTOR DEVICE-DIO	1.02	.0159	.0053	0	2	2	1	1	0	0	0	0	0	0	C
009071678	TYPEBOX ASSEMBLY	47.25	.0637	.0637	1	2	2	1	1	1	1	1	1	1	0	C
009073671	CONNECTOR,PLUG	1.17	.0190	.0090	0	2	2	1	1	0	0	0	0	0	0	C
009100614	DIODE MTCKIT	.42	15.3199	.0641	0	17	15	15	14	14	18	6	6	11	6	C
009104143	SOCKET,PLUG-IN ELEC	143.38	.0048	.0048	0	1	1	1	1	0	0	0	0	0	0	C
009117327	SPACER	.07	.0223	.0223	0	2	2	2	2	0	1	0	0	0	0	C
009117364	SPACER	.07	.0253	.0253	0	2	2	2	2	0	1	0	0	0	0	C
009117407	TERMINAL,PIN TYPE	.01	.0020	.0010	0	2	2	2	1	0	0	0	0	0	0	C
009117408	TERMINAL,FEMALE	.01	.0030	.0010	0	2	2	2	2	0	0	0	0	0	0	C
009119754	PAD,MOUNTING	4.42	37.1498	.1917	0	25	23	23	20	22	26	13	13	18	13	
009113486	PLUG	.10	.0061	.0061	0	2	2	2	1	0	0	0	0	0	0	C
009118478	CONNECTOR	4.52	.0028	.0014	0	1	1	1	1	0	0	0	0	0	0	C
009123982	TUBE,PWR	312.50	.0199	.0199	0	1	1	1	1	0	0	0	0	0	0	C
009126494	FUSEHOLDER	7.64	.0058	.0029	0	1	1	1	1	0	0	0	0	0	0	C
009132983	SWITCH	5.22	.1917	.0639	1	3	3	2	2	1	1	1	1	1	0	C
009143657	FILTER,RADIO FREQUE	12.21	.1208	.0151	0	2	2	2	2	1	1	0	0	0	0	C
009141871	CAPACITOR,FIXED,MIC	6.09	.0084	.0021	0	1	1	1	1	0	0	0	0	0	0	C
009143118	INSULATION SLEEVING	.15	1.0000	.5000	0	6	5	5	5	3	4	1	1	2	1	C
009143419	COUPLING,SHAFT,FLEX	1.01	.0476	.0238	0	2	2	2	2	1	1	0	0	0	0	C
009149199	RESISTOR-FXD	.20	.0064	.0032	0	2	2	1	1	0	0	0	0	0	0	C
009149254	RESISTOR-FXD 10K .5W	.20	.2170	.0062	0	4	3	3	3	1	2	0	1	1	0	C
009156114	TERMINAL	1.20	.0951	.0317	0	3	3	2	2	1	1	0	1	1	0	C
009159201	TERMINAL,STLD	.55	.0484	.0022	0	2	2	2	2	1	1	0	0	0	0	C
009160393	RELAY,ARMATURE	20.97	.0956	.0478	0	2	2	2	1	1	1	0	0	0	0	C
009167398	CIRCUIT CARD ASSEMB	11.89	.0427	.0427	1	2	2	1	1	1	1	0	1	1	0	C
009178068	TERMINAL,STLD	.77	.0148	.0002	0	2	2	1	1	0	0	0	0	0	0	C
009191161	SWITCH	2.27	.0278	.0139	0	2	2	2	1	0	1	0	0	0	0	C
009193484	WRAPPING TOOL,WIRE	109.20	.0798	.0399	0		0		0	0	1	0	0	0	0	C
009205474	RING-SET	.80	.1277	.1277	0	3	3	2	2	1	1	0	0	1	0	C
009221251	TRANSFORMER,POWER,S	1180.00	.0562	.0562	0	1	1	1	0	0	0	0	0	0	0	C
009221272	WAVEGUIDE ASSEMBLY	111.00	.0126	.0126	0	1	1	1	1	0	0	0	0	0	0	C
009225760	BRACKET,TELETYPEWR	11.33	.0001	.0001	0	1	1	0	0	0	0	0	0	0	0	C
009225774	BRACKET,TELETYPEWRI	10.55	.0001	.0001	0	1	1	0	0	0	0	0	0	0	0	C
009225771	COVER,TELETYPEWRITE	.24	.0001	.0001	0	1	1	1	1	0	0	0	0	0	0	C
009238794	GASKET	.14	.2232	.2232	0	4	4	3	3	1	2	0	1	1	0	C
009247113	CONTACT	31.24	.2329	.0137	0	3	2	2	2	1	1	0	1	1	0	C
009247214	TUBE DISPLAY	18.62	.8000	.4000	0	4	4	3	3	2	2	1	1	1	1	C
009249827	SILICONE-COMP 3 OZ	.58	.2576	.0368	0	4	3	3	3	1	2	1	1	1	0	C
009249924	CONTACT,ELECTRICAL	.11	.0136	.0136	0	2	2	2	2	0	0	0	0	0	0	C
009251729	CONNECTOR,RECEPTACL	63.13	.0918	.0054	0	2	2	1	1	1	1	0	0	0	0	C
009253721	SHIELD,ELECTRON TUB	8.07	.0241	.0241	0	2	2	1	1	0	0	0	0	0	0	C
009255194	CONNECTOR-PC ELECL	7.71	.0151	.0151	0	1	1	1	1	0	0	0	0	0	0	C
009255220	CONNECTOR,ELECTRICA	26.43	.0493	.0029	0	2	2	1	1	0	1	0	0	0	0	C
009256394	SOCKET	7.79	.0980	.0049	0	2	2	2	2	1	1	0	1	0	0	C
009260037	TERMINAL-INSL	.45	.0113	.0113	0	2	2	1	1	0	0	0	0	0	0	C
009260040	TERMINAL	.27	1.2006	.0191	0	6	6	5	5	4	5	1	1	3	1	C
009262328	CAPACITOR-FXD 2700PF500V	.21	.0042	.0021	0	2	2	1	1	0	0	0	0	0	0	C
009262471	FILTER,RADIO FREQUE	12.84	.2772	.0099	0	3	3	2	2	1	1	1	1	1	0	C
009267454	FUSEHOLDER-500V 30AMP	7.64	.4278	.0069	0	3	3	3	2	1	2	1	1	1	1	
009267517	FUSE HOLDER	2.08	.5040	.0126	0	4	4	3	3	2	2	1	1	1	1	

DATE 091979

NIIN	NOMENCLATURE	PRICE	DEMAND	DRF	ADQ	BL+P .90$	SPKS .90	BL+P $$	SPKS $$	TRID 104	.278 104	FLSP	C.S. FLSP	TRID 95	.278 95	DMD
009267523	ADAPTER-CONN	1.53	.0966	.0493	0	3	2	2	2	1	1	0	1	1	0	
009267560	FUSEHOLDER,EXTRACTO	2.62	.6150	.1025	0	4	4	3	3	2	3	1	1	1	1	
009268704	RESISTOR-FXD 100 OHM .5W	.18	.1938	.0057	0	4	3	3	3	1	2	0	1	1	0	
009268707	RESISTOR-FXD 1.2K	.16	.0244	.0061	0	2	2	2	2	0	1	0	0	0	0	
009268708	RESISTOR-FXD 1K	.20	.5461	.0063	0	5	4	4	4	2	3	1	1	2	1	
009272672	CAPACITOR,FIXED,PAP	2.20	.0086	.0043	0	2	1	1	1	0	0	0	0	0	0	
009273168	SOCKET,PLUG-IN ELEC	3.53	.0299	.0299	0	2	2	1	1	0	1	0	0	0	0	
009277461	LIGHT,INDICATOR	3.75	2.3226	.0158	0	6	6	5	5	4	5	1	1	3	2	
009283369	[illegible]	.26	.0001	.0001	0	1	1	1	1	0	0	0	0	0	0	
009285592	SYNCHRO	120.91	.2248	.0281	0	2	2	2	1	1	1	0	1	0	0	
009288178	CONNECTOR,PLUG,ELEC	5.96	.0318	.0318	0	2	2	1	1	0	1	0	0	0	0	
009293237	RESISTOR,VARIABLE,C	2.12	.0376	.0188	0	2	2	2	2	0	1	0	0	0	0	
009295852	FAN,TUBEAXIAL	132.68	.0847	.0077	0	2	2	1	1	0	1	0	0	0	0	
009298559	SHIELD,SLEEVE	.85	.0027	.0027	0	1	1	1	1	0	0	0	0	0	0	
009299375	SWITCH,THERMOSTATIC	37.34	.1372	.0098	1	2	2	2	1	1	1	1	1	1	0	
009302439	INSERT,SCREW THREAD	.27	.1904	.0238	0	3	3	3	3	1	2	0	1	1	0	
009304284	INSULATION TAPE,ELE	20.01	.0199	.0199	0	1	1	1	1	0	0	0	0	0	0	
009311941	CONNECTOR BODY,RECE	2.48	.0560	.0056	0	2	2	2	2	1	1	0	1	0	0	
009314004	SOCKET,PLUG-IN ELEC	6.21	.0144	.0016	0	2	1	1	1	0	0	0	0	0	0	
009314037	SOCKET,PLUG-IN ELEC	12.21	.0332	.0004	0	2	2	1	1	0	0	0	0	0	0	
009315244	CONNECTOR,RECEPTACL	1.86	.0252	.0028	0	2	2	2	1	0	1	0	0	0	0	
009317652	WASHER	.25	.0001	.0001	0	1	1	1	1	0	0	0	0	0	0	
009318229	SOCKET,PLUG-IN ELEC	.77	.0000	.0000	0	0	0	0	0	0	0	0	0	0	0	
009320225	SCREW	.07	.0002	.0001	0	1	1	1	1	0	0	0	0	0	0	
009322289	PACKING,PREFORMED	2.24	.1224	.1224	0	3	3	2	2	1	1	0	1	1	0	
009323698	KEY,SOCKET HEAD SCR	5.10	.0009	.0009	0	1	1	1	1	0	0	0	0	0	0	
009334099	EXTRACTION TOOL	40.56	.0270	.0135	0		0		0	0	0	0	0	0	0	
009337399	SHIELD,ELECTRICAL C	3.80	.0003	.0003	0	1	1	1	1	0	0	0	0	0	0	
009341649	RELAY,ARMATURE	82.39	.2390	.0478	0	2	2	2	2	1	1	0	1	0	0	
009350138	SEMICONDUCTOR DEVICE-DIO	.82	1.9110	.0637	0	6	6	6	5	4	5	1	1	3	1	*
009352709	MOTOR,ALTERNATING C	59.52	.0637	.0637	0	2	2	1	1	0	1	0	0	0	0	
009353508	FERRULE,ELECTRICAL	.05	70.5640	.0598	0	44	41	41	38	44	54	23	23	38	23	*
009361269	CONNECTOR,RECEPTACL	5.00	.2782	.0107	0	3	3	3	2	1	2	1	1	1	0	
009361269	CONTACT,ELECTRICAL	.52	1.0525	.0421	0	5	5	4	4	3	4	1	1	2	1	
009364657	POWER SUPPLY	451.00	.0508	.0254	0	1	1	1	1	0	0	0	0	0	0	
009365654	GUIDE,FORM	3.10	.1164	.1164	0	3	2	2	2	1	1	0	1	0	0	
009367514	CAPACITOR-FXD	1.70	.0021	.0021	0	1	1	1	1	0	0	0	0	0	0	
009369044	CIRCUIT CARD ASSEMB	25.50	.2094	.0698	0	2	2	2	2	1	1	0	1	1	0	
009369047	CIRCUIT CARD ASSEMB	15.00	7.3904	.0496	0	10	9	8	7	7	9	4	4	5	4	*
009369094	CIRCUIT CARD ASSEMB	28.50	.2100	.0525	1	2	2	2	2	1	1	1	1	1	0	
009369098	CIRCUIT CARD ASSEMB	31.00	.0403	.0403	1	2	2	1	1	1	0	1	1	1	0	
009379835	PHOTO TUBE ASSEMBLY	4440.00	1.0000	1.0000	0	2	2	1	1	1	1	1	1	1	1	*
009379855	ELECTRONIC COMPONEN	2020.00	.0397	.0397	0	1	1	0	0	0	0	0	0	0	0	
009379859	ELECTRONIC COMPONEN	2990.00	.0397	.0397	0	1	1	0	0	0	0	0	0	0	0	
009380447	WAVEGUIDE ATTENUATO	185.00	.1008	.0126	0	2	2	1	1	0	1	0	0	0	0	
009380465	ISOLATOR,RADIO FREQ	554.00	.0378	.0126	0	1	1	1	1	0	0	0	0	0	0	
009380498	ISOLATOR,RADIO FREQ	512.00	.0252	.0126	0	1	1	1	1	0	0	0	0	0	0	
009380504	ISOLATOR,RADIO FREQ	1650.00	.0126	.0126	0	1	1	0	0	0	0	0	0	0	0	
009382714	MIXER,CRYSTAL,COAXI	745.00	.0397	.0397	0	1	1	1	1	0	0	0	0	0	0	
009382734	MIXER,CRYSTAL,COAXI	745.00	.0669	.0669	0	1	1	1	1	0	0	0	0	0	0	
009382845	RADAR SET SUBASSEMB	2580.00	.0199	.0199	0	1	1	0	0	0	0	0	0	0	0	
009383124	SOLID STATE SWITCH	2580.00	.0669	.0669	0	1	1	0	0	0	0	0	0	0	0	
009383182	MODULATOR,DOUBLE SI	444.00	.1199	.1199	0	1	1	1	1	0	1	0	0	0	0	
009383323	GENERATOR,PULSE	5460.00	.1039	.1039	0	1	1	0	0	0	0	0	0	0	0	
009383327	AMPLIFIER-MULTIPLIE	18030.00	.1039	.1039	0	1	1	0	0	0	0	0	0	0	0	

NIIN	NOMENCLATURE	PRICE	DEMAND	ARF	ADQ	BL+P .90$	SPKS .90	BL+P $$	SPKS $$	TRID 104	.279 104	FLSP	C.S. FLSP	TRID 95	.279 95	DMD
009383329	AMPLIFIER SUBASSEMB	3920.00	.0199	.0199	0	1	1	0	0	0	0	0	0	0	0	*
009383334	REGULATOR,VOLTAGE	3640.00	.0609	.0609	0	1	1	0	0	0	0	0	0	0	0	
009383339	REGULATOR,VOLTAGE	4210.00	.1682	.0941	0	1	1	1	0	0	0	0	0	0	0	*
009383442	REGULATOR,VOLTAGE	4480.00	.3790	.0758	0	1	1	1	1	1	1	1	0	0	0	
009383458	REGULATOR,VOLTAGE	4150.00	.0715	.0715	0	1	1	0	0	0	0	0	0	0	0	*
009383459	REGULATOR,VOLTAGE	4130.00	.1437	.0479	0	1	1	0	0	0	0	0	0	0	0	
009383460	REGULATOR,VOLTAGE	15590.00	.2395	.0479	0	1	1	0	0	0	0	0	0	0	0	
009383461	POWER SUPPLY	1570.00	.2472	.0824	0	2	1	1	1	1	1	0	0	0	0	*
009383462	POWER SUPPLY	1350.00	.0898	.0449	0	1	1	1	1	0	0	0	0	0	0	
009383463	POWER SUPPLY	1440.00	.0978	.0489	0	1	1	1	1	0	0	0	0	0	0	
009383475	POWER SUPPLY	1280.00	.0119	.0119	0	1	1	0	0	0	0	0	0	0	0	
009383650	POWER SUPPLY	469.00	.5994	.0999	0	3	2	2	2	1	1	1	1	1	1	
009383664	POWER SUPPLY	391.00	.0920	.0460	0	1	1	1	1	0	0	0	0	0	0	
009383665	POWER SUPPLY	2660.00	.0397	.0397	0	1	1	0	0	0	0	0	0	0	0	
009383667	POWER SUPPLY	549.00	.2358	.1179	0	2	2	1	1	1	1	0	0	0	0	*
009383668	POWER SUPPLY	619.00	.0449	.0449	0	1	1	1	1	0	0	0	0	0	0	
009383677	POWER SUPPLY	1120.00	.1039	.1039	0	1	1	1	1	0	0	0	0	0	0	
009383678	POWER SUPPLY	845.00	.0397	.0397	0	1	1	1	0	0	0	0	0	0	0	
009383680	POWER SUPPLY	574.00	.1039	.1039	0	1	1	1	1	0	0	0	0	0	0	
009383681	POWER SUPPLY	661.00	.2366	.1183	0	2	2	1	1	1	1	0	0	0	0	*
009383684	POWER SUPPLY	1970.00	.0682	.0341	0	1	1	0	0	0	0	0	0	0	0	
009383710	ELECTRONIC COMPONEN	2.00.00	.2158	.1079	0	1	1	1	1	0	0	0	0	0	0	
009383727	DISTRIBUTION UNIT	3770.00	.0658	.0658	0	1	1	0	0	0	0	0	0	0	0	*
009383728	REGULATOR,VOLTAGE	12640.00	.0690	.0690	0	1	1	0	0	0	0	0	0	0	0	
009383733	POWER SUPPLY	1920.00	.1109	.1109	0	1	1	1	1	0	0	0	0	0	0	
009383741	POWER SUPPLY	584.00	.0397	.0397	0	1	1	1	1	0	0	0	0	0	0	*
009385898	CONTACT,ELECTRICAL	2.41	1.7512	.0398	0	6	5	5	4	3	5	1	1	3	1	
009386244	INDICATOR,DIGITAL D	71.69	.7100	.0710	0	3	3	3	2	2	2	1	1	1	1	
009386257	LINK,TERMINAL CONNE	2.10	.0053	.0053	0	1	1	1	1	0	0	0	0	0	0	
009387825	TERMINAL,STUD	.54	4.7925	.1917	0	9	9	8	8	7	9	3	3	5	3	
009402749	RESISTOR,FIXED,FILM	.18	.0660	.0033	0	3	3	2	2	1	1	0	1	1	0	
009412837	SUPPRESSOR	1.04	.0058	.0058	0	2	1	1	1	0	0	0	0	0	0	
009426591	SWITCH,PUSH	4.54	.0780	.0039	1	2	2	2	2	1	1	1	1	1	1	
009426731	SWITCH,PUSH	10.06	1.7094	.0342	0	5	5	4	4	3	4	1	1	2	1	
009430095	SWITCH,THERMOSTATIC	12.63	.0147	.0049	0	1	1	1	1	0	0	0	0	0	0	
009430096	SWITCH,THERMOSTATIC	14.02	.0174	.0058	0	1	1	1	1	0	0	0	0	0	0	
009430614	GEAR ASSEMBLY	36.59	.1028	.1028	0	2	2	1	1	1	1	0	0	0	0	
009436612	SWITCH	3.94	.0390	.0130	0	2	2	2	1	0	1	0	0	0	0	
009437845	WINDOW,OBSERVATION	3.08	.0658	.0658	0	2	2	2	2	1	1	0	0	0	0	
009438157	INSERT,SCREW THREAD	.70	.0299	.0299	0	2	2	2	2	0	1	0	1	0	0	
009438214	RECEPTACLE	.83	.4284	.0238	0	4	4	3	3	2	2	1	1	1	1	
009439259	TRANSISTOR	24.93	.0548	.0274	1	2	2	1	1	1	1	1	1	1	0	
009445302	CONNECTOR,RECEPTACL	2.03	.1140	.0114	0	3	3	2	2	1	1	0	1	1	0	
009450537	NUT,SELF-LOCKING,CL	.21	.0000	.0000	0	0	0	0	0	0	0	0	0	0	0	
009452991	MOUNTING PAD,ELECTR	.26	.0011	.0001	0	1	1	1	1	0	0	0	0	0	0	
009457352	CONNECTOR,PLUG,ELEC	9.93	.0234	.0078	0	2	2	1	1	0	0	0	0	0	0	
009459615	TRANSISTOR	93.09	.4428	.0246	0	3	3	2	2	1	1	1	1	1	1	
009469299	CAPACITOR	1.50	.0460	.0460	0	2	2	2	2	1	1	0	0	0	0	
009471027	CONNECTOR,RECEPTACL	.80	.0029	.0029	0	1	1	1	1	0	0	0	0	0	0	
009474175	WASHER,SPRING TENSI	1.85	.0456	.0038	0	2	2	2	2	1	1	0	0	0	0	
009475973	CLIP	2.35	.0019	.0019	0		0		0	0	0	0	0	0	0	
009479353	CONNECTOR BODY,RECE	2.46	.0076	.0038	0	1	1	1	1	0	0	0	0	0	0	
009479759	NUT	1.14	.0002	.0001	0	1	1	1	1	0	0	0	0	0	0	
009485091	CIRCUIT CARD ASSEMB	16.00	4.9502	.0467	0	8	7	7	6	5	7	3	3	4	3	
009485092	CIRCUIT CARD ASSEMB	12.00	4.3815	.0345	0	8	7	7	6	5	7	2	2	4	2	

NIIN	NOMENCLATURE	PRICE	DEMAND	BRF	ADQ	BL+P .90$	SPRS .90	BL+P $$	SPRS $$	TRID 104	.278 104	FLSP	C.S. FLSP	TRID 95	.278 95	DMI
009485093	CIRCUIT CARD ASSEMB	25.90	.0501	.0167	1	2	2	1	1	1	1	1	1	1	C	
009485094	CIRCUIT CARD ASSEMB	20.00	.5456	.0124	0	3	3	3	2	2	2	1	1	1	1	
009485095	CIRCUIT CARD ASSEMB	20.90	.9480	.0395	0	4	4	3	3	2	3	1	1	1	1	
009485100	CIRCUIT CARD ASSEMB	21.00	6.9090	.0735	1	9	8	8	7	7	8	3	3	5	3	
009498184	CIRCUIT CARD ASSEMB	9.60	3.6300	.0275	1	7	7	6	5	5	6	1	1	3	2	
009498187	CIRCUIT CARD ASSEMB	9.90	2.3775	.0317	0	6	6	5	5	4	5	1	1	3	2	
009498188	CIRCUIT CARD ASSEMB	6.70	4.5300	.0302	1	8	7	7	6	6	7	3	3	4	3	*
009498189	CIRCUIT CARD ASSEMB	12.00	4.5590	.0235	0	8	7	7	6	5	7	3	3	4	3	*
009498190	CIRCUIT CARD ASSEMB	15.00	3.2606	.0238	0	7	6	6	5	4	5	1	1	3	2	*
009498191	CIRCUIT CARD ASSEMB	9.80	.3108	.0259	0	3	3	3	2	1	2	1	1	1	C	
009498193	CIRCUIT CARD ASSEMB	8.70	.0284	.0142	1	2	2	1	1	1	0	1	1	1	C	
009498194	CIRCUIT CARD ASSEMB	10.00	.1876	.0268	1	3	2	2	2	1	1	1	1	1	C	
009496264	WASHER	.12	.5950	.0238	0	5	5	4	4	2	3	1	1	2	1	
009498200	RESISTOR,FIXED,FILM	1.36	.0590	.0118	0	2	2	2	2	1	1	0	1	0	C	
009506588	SEMICONDUCTER DEVICE-DIO	1.66	.0303	.0303	0	2	2	2	1	0	1	0	0	0	C	
009506594	SEMICONDUCTER DEVIC	8.87	.0567	.0189	0	2	2	2	1	0	1	0	1	0	C	
009507260	CIRCUIT CARD ASSEMB	270.00	.0111	.0111	0	1	1	1	0	0	0	0	0	0	C	
009513218	CIRCUIT CARD ASSEMB	9.88	.2676	.0446	1	3	3	2	2	1	1	1	1	1	C	
009514978	CONNECTOR-RCPTL ELECT	16.69	.0113	.0113	0	1	1	1	1	0	0	0	0	0	C	
009518757	TRANSISTOR	.15	2.0196	.0099	0	7	7	6	6	5	6	1	1	4	1	
009518760	SEMICONDUCTOR DEVICE-DIO	1.78	.0711	.0237	0	2	2	2	2	1	1	0	1	0	C	
009518987	CONNECTOR	4.15	.0848	.0053	0	2	2	2	2	1	1	0	1	0	C	
009525360	FUSEHOLDER	3.22	.1248	.0096	0	3	2	2	2	1	1	0	1	1	C	
009525654	CONNECTOR,PLUG,ELEC	10.37	.0302	.0151	0	2	2	1	1	0	0	0	0	0	C	
009527202	TUBE	22.68	.1471	.1471	0	2	2	2	2	1	1	0	0	0	C	
009539732	SOCKET-RLY	11.68	.0255	.0017	0	2	2	1	1	0	0	0	0	0	C	
009543308	RESISTOR	.29	.0066	.0066	0	2	2	1	1	0	0	0	0	0	C	
009545151	TERMINAL,STLD	.21	.0242	.0022	0	2	2	2	2	0	1	0	0	0	C	
009547384	TERMINAL,STLD	.48	.0030	.0005	0	1	1	1	1	0	0	0	0	0	C	
009552224	CLAMP	1.90	.0122	.0061	0	2	2	1	1	0	0	0	0	0	C	
009555695	CONTACT-ELECL	1.99	.4600	.0230	0	4	4	3	3	2	2	1	1	1	1	
009562935	CLAMP	.19	.1624	.0114	0	3	3	3	3	1	2	0	1	1	C	
009564973	MOUNTING PAD,ELECTR	.37	.0000	.0000	0	0	0	0	0	0	0	0	0	0	C	
009568807	ADAPTER,SWITCH ACTU	.97	.0154	.0014	0	2	2	1	1	0	0	0	0	0	C	
009578199	INSERT,SCREW THREAD	1.07	.0000	.0000	0	0	0	0	0	0	0	0	0	0	C	
009584158	SWITCH,SENSITIVE	12.09	.3696	.0112	0	3	3	2	2	1	2	1	1	1	C	
009594415	CONTACT,ELECTRICAL	.14	.4530	.0151	0	5	4	4	4	2	3	1	1	2	1	
009597710	TERMINAL BOARD	4.62	.0025	.0025	0	1	1	1	1	0	0	0	0	0	C	
009679471	CABLE ASSEMBLY,SPEC	6.21	.0126	.0126	0	1	1	1	1	0	0	0	0	0	C	
009834307	MOUNTING PAD,ELECTR	.21	.0004	.0001	0	1	1	1	1	0	0	0	0	0	C	
009642555	CLAMP	.03	.6288	.0048	0	5	5	5	4	3	4	1	1	2	1	
009642557	CLAMP-LOOP	.04	1.3455	.0195	0	7	6	6	5	4	5	1	1	3	1	
009643984	CONNECTOR,RECEPTACL	4.52	.0299	.0299	0	2	2	1	1	0	1	0	0	0	C	
009651491	LIGHT-IND	1.09	1.5624	.0252	0	6	6	5	5	3	5	1	1	3	1	
009652072	TAPE,TELETYPEWRITER	.52	.7999	.7999	0	5	4	4	4	2	3	1	1	2	1	
009659594	SEMICONDUCTOR DEVICE-DIO	.50	15.6464	.9779	0	16	15	15	13	14	17	7	7	11	6	
009666163	INSERT,SCREW THREAD	.43	.5046	.0029	0	4	4	4	3	2	3	1	1	2	1	
009685048	BUSHING,ELECTRICAL	.05	.0036	.0036	0		0		0	0	0	0	0	0	C	
009692392	INSULATOR,WASHER	1.01	.2856	.0238	0	4	3	3	3	1	2	1	1	1	C	
009676501	CLAMP-LOOP	.03	1.0206	.0189	0	6	6	5	5	4	5	1	1	3	1	
009696502	CLAMP-LOOP	.03	3.5890	.0485	0	10	9	9	8	7	10	1	1	6	2	
009696837	SWITCH,TOGGLE	14.50	.0285	.0285	0	2	2	1	1	0	0	0	0	0	C	
009711003	KEY,SWITCH	.30	.0023	.0023	0	1	1	1	1	0	0	0	0	0	C	
009711742	TERMINAL BOARD	1.61	.0010	.0010	0	1	1	1	1	0	0	0	0	0	C	
009717017	INSERT,SCREW THREAD	.78	.0072	.0003	0	2	2	1	1	0	0	0	0	0	C	

NIIN	NOMENCLATURE	PRICE	DEMAND	BRF	ADQ	BL+P .90$	SPRS .90	BL+P $$	SPRS $$	TRID 104	.273 104	FLSP	C.S. FLSP	TRID 95	.278 95	DMD
009723779	MOTOR UN	204.37	.0189	.0189	0	1	1	1	1	0	0	0	0	0	0	
009726331	MOTOR UNIT	78.11	.0616	.0616	1	2	2	1	1	1	1	1	1	1	0	
009728914	RESISTOR,VARIABLE,W	17.23	.0796	.0398	0	2	2	2	1	1	1	0	0	0	0	
009733514	PUNCH BLOCK	199.00	.1067	.1067	0	2	2	1	1	0	1	0	0	0	0	
009735941	CONNECTOR,RECEPTACL	3.28	.2567	.0151	0	3	3	3	2	1	2	1	1	1	0	
009745894	GUARD	.15	.5424	.1356	0	5	4	4	4	2	3	1	1	2	1	
009745906	RING	.12	.3659	.3659	0	4	4	4	3	2	3	1	1	1	0	
009745904	WASHER	4.03	.0001	.0001	0	1	1	0	0	0	0	0	0	0	0	
009749334	PLATE,TELETYPEWRIT	20.76	.0673	.0673	0	2	2	1	1	0	1	0	0	0	0	
009772007	SWITCH,TOGGLE	17.01	.0708	.0236	1	2	2	1	1	1	1	1	1	1	0	
009782544	LIGHT,INDICATOR	2.61	.0636	.0106	0	2	2	2	2	1	1	0	1	0	0	
009784108	FILTER,RADIO INTER	15.41	.2632	.0329	0	3	3	2	2	1	1	1	1	1	0	
009785964	DIODE	.68	.4460	.0223	0	4	4	3	3	2	2	1	1	1	1	
009787947	SCREW,EXTERNALLY RE	.26	.0008	.0001	0	1	1	1	1	0	0	0	0	0	0	
009788463	LENS-IND LGT RED	.32	.0108	.0108	0	2	2	2	1	0	0	0	0	0	0	
009836044	TERMINAL BOARD	.68	.0001	.0001	0	1	1	1	1	0	0	0	0	0	0	
009836051	TERMINAL BOARD	1.24	.0068	.0068	0	2	1	1	1	0	0	0	0	0	0	
009836052	TERMINAL BOARD	1.58	.0054	.0027	0	1	1	1	1	0	0	0	0	0	0	
009836053	TERMINAL BOARD	1.70	.5121	.5121	0		0		0	2	2	0	1	1	1	
009836055	TERMINAL BOARD	2.26	.0068	.0068	0	1	1	1	1	0	0	0	0	0	0	
009836082	TERMINAL BOARD	.73	.0104	.0026	0	2	2	1	1	0	0	0	0	0	0	
009836087	TERMINAL BOARD	1.55	.0140	.0140	0	2	2	1	1	0	0	0	0	0	0	
009836103	TERMINAL BOARD	1.40	.0084	.0021	0	2	2	1	1	0	0	0	0	0	0	
009836105	TERMINAL BOARD	2.32	.0096	.0016	0	2	1	1	1	0	0	0	0	0	0	
009836107	TERMINAL BOARD	2.40	.0022	.0011	0	1	1	1	1	0	0	0	0	0	0	
009836986	TERMINAL BOARD	1.75	.0005	.0005	0	1	1	1	1	0	0	0	0	0	0	
009843130	CAPACITOR-FXD 330UUF	3.70	.0795	.0159	1	2	2	2	2	1	1	1	1	1	0	
009845715	SWITCH,RADIO FREQUE	92.02	.2094	.0698	0	2	2	2	1	1	1	0	1	0	0	
009846262	CABLE	.13	.2156	.1078	0	4	4	3	3	1	2	1	1	1	0	
009846311	CONNECTOR,PLUG,ELEC	3.85	.1908	.0318	0	3	3	2	2	1	1	0	1	1	0	
009848589	RESISTOR,VARIABLE,W	1.61	.0398	.0398	0	2	2	2	2	0	1	0	0	0	0	
009851008	RESISTOR,VARIABLE,W	1.61	.0154	.0077	0	2	2	1	1	0	0	0	0	0	0	
009851860	SEMICONDUCTOR DEVIC	6.15	.3098	.1549	1	3	3	3	2	1	2	1	1	0	0	
009853674	SCREW,EXTERNALLY RE	.26	.0046	.0001	0	2	2	1	1	0	0	0	0	0	0	
009857246	GREASE-ACFT	2.04	1.2614	1.2614	0	5	5	4	4	1	4	1	1	1	1	
009859091	SEMI CONDUCTOR	1.11	5.0658	.8443	0	9	9	8	7	7	9	3	3	5	3	
009863434	TIP	8.52	.0006	.0003	0		0		0	0	0	0	0	0	0	
009874634	FILTER,RADIO FREQUE	18.73	.2610	.0090	0	3	3	2	2	1	1	1	1	0	0	
009877051	BIT,WIRE WRAPPING	14.45	.0038	.0019	0		0		0	0	0	0	0	0	0	
009877054	SLEEVE,WRAPPING TOO	3.12	.0158	.0079	0		0		0	0	0	0	0	0	0	
009877057	SLEEVE,WRAPPING TOO	4.52	.9120	.4560	0		0		0	2	3	0	1	2	1	
009877059	SLEEVE,WRAPPING TOO	5.09	.0794	.0397	0		0		0	1	1	0	1	0	0	
009877060	SLEEVE, WRAPPING TO	27.50	.0397	.0397	0		0		0	0	0	0	0	0	0	
009894859	SCREW,EXTERNALLY RE	.11	.0004	.0001	0	1	1	1	1	0	0	0	0	0	0	
009904537	LENS-LIGHT	.22	.0178	.0089	0	2	2	2	2	0	1	0	0	0	0	
009909733	INSERT,SCREW THREAD	.54	.0020	.0001	0	1	1	1	1	0	0	0	0	0	0	
009909914	INSERT SCREW THREAD	.11	27.7095	.0637	0	24	22	22	20	23	29	10	10	19	10	
009913519	TRANSFORMER,POWER,S	46.22	.0126	.0126	0	1	1	1	1	0	0	0	0	0	0	
009924096	SWITCH	.32	.0182	.0182	0		0		0	0	1	0	0	0	0	
009935473	CIRCUIT CARD ASSEMB	18.50	.0471	.0471	1	2	2	1	1	1	1	1	1	1	0	
009938979	FUSEHOLDER	.75	.0021	.0021	0	1	1	1	1	0	0	0	0	0	0	
009950590	ADHESIVE	4.36	.2219	.0317	0	3	3	2	2	1	1	0	1	1	0	
009952310	SEMICONDUCTOR DEVIC	.19	.3270	.0109	0	4	4	3	3	2	2	1	1	1	0	
009953664	BRAKE ASSEMBLY	121.00	.0113	.0113	0	1	1	1	1	0	0	0	0	0	0	
009953665	GUIDE ASSEMBLY	93.00	.0285	.0285	0	1	1	1	1	0	0	0	0	0	0	

NIIN	NOMENCLATURE	PRICE	DEMAND	BRF	ADQ	BL+P .90$	SPKS .90	BL+P $$	SPKS $$	TRID 104	.278 104	FLSP	C.S. FLSP	TRID 95	.278 95	DMD
009953666	PULLEY ASSEMBLY	53.14	.0012	.0012	0	1	1	0	0	0	0	0	0	0	0	
009953669	LAMP ASSEMBLY	15.25	.0634	.0634	0	2	2	1	1	0	1	0	0	0	0	
009953679	CAPSTAN ASSEMBLY	26.50	.4447	.4447	0	3	3	2	2	1	2	1	1	1	1	
009953839	LINK,TERMINAL CONNE	2.00	.0053	.0053	0	1	1	1	1	0	0	0	0	0	0	
009955809	PIN,STRAIGHT,HEADLE	.83	.0050	.0005	0	1	1	1	1	0	0	0	0	0	0	
009963367	BUTTON,PLUG	.03	.0001	.0001	0	1	1	1	1	0	0	0	0	0	0	
009972825	CONNECTOR,PLUG,ELEC	9.65	.0720	.0090	0	2	2	2	1	1	1	0	1	0	0	
009974401	SWITCH	7.69	.0055	.0055	0	1	1	1	1	0	0	0	0	0	0	
009978652	SLVG	.06	.0000	.0000	0	0	0	0	0	0	0	0	0	0	0	
010035827	AMPLIFIER,ELECTRONI	4180.00	.6198	.3099	0	2	2	1	1	1	1	1	1	1	1	
010037543	CHARGER,BATTERY	7.49	.0299	.0299	0		0		0	0	0	0	0	0	0	
010043283	CAPACITOR,FIXED,ELE	5.34	.0206	.0206	0	2	2	1	1	0	0	0	0	0	0	
010043334	CAPACITOR,FIXED,ELE	8.35	.0864	.0144	0	2	2	2	2	1	1	0	1	0	0	
010045275	FAN,CENTRIFUGAL	476.15	.0124	.0124	0	1	1	0	0	0	0	0	0	0	0	
010045424	CABLE ASSEMBLY,POWE	234.32	.0009	.0009	0	0	1	0	0	0	0	0	0	0	0	
010045425	CABLE ASSEMBLY,POWE	234.32	.0009	.0009	0	0	1	0	0	0	0	0	0	0	0	
010046294	CAPACITOR,FIXED,ELE	1.60	.7164	.0398	0	4	4	4	3	2	3	1	1	2	1	
010047041	WIRE,ELECTRICAL	216.14	.0099	.0099	0	1	1	1	0	0	0	0	0	0	0	
010047409	LINE,RADIO FREQUENC	277.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
010050309	SWITCH SUBASSEMBLY	15.84	.9950	.0199	0	4	4	3	3	2	3	1	1	1	1	
010051504	CONN,PLU	54.00	.0198	.0099	0	1	1	1	1	0	0	0	0	0	0	
010055081	WAVEGUIDE ASSEMBLY	60.25	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
010055082	WAVEGUIDE ASSEMBLY	56.71	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
010055089	SEAL,WAVEGUIDE	35.85	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	
010055129	RECTIFIER,SILICON DU	43.44	.1194	.0199	1	2	2	1	1	1	1	1	1	1	0	
010055135	SHIELDING GASKET,FL	11.77	.0049	.0049	0	1	1	1	1	0	0	0	0	0	0	
010055504	CONNECTOR,PLUG,ELEC	34.38	.0495	.0099	0	2	2	1	1	0	1	0	0	0	0	
010056530	WAVEGUIDE ASSEMBLY	58.85	.0018	.0009	0	1	1	0	0	0	0	0	0	0	0	
010056531	WAVEGUIDE ASSEMBLY	60.35	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
010056532	WAVEGUIDE ASSEMBLY	63.11	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
010056594	SHIELDING GASKET,FL	8.56	.0054	.0009	0	1	1	1	1	0	0	0	0	0	0	
010056604	WIRE MESH,KNITTED	3.21	.0392	.0049	0	2	2	2	1	0	1	0	0	0	0	
010059628	WAVEGUIDE ASSEMBLY	58.08	.0018	.0009	0	1	1	0	0	0	0	0	0	0	0	
010060732	FILTER ELEMENT,FLUI	16.59	.2786	.0199	0	3	3	2	2	1	1	1	1	1	0	
010061456	FILTER ELEMENT,FLUI	16.48	.0018	.0009	0	1	1	1	1	0	0	0	0	0	0	
010061458	FILTER ELEMENT,FLUI	45.45	.0049	.0049	0	1	1	1	1	0	0	0	0	0	0	
010067737	CAPACITOR,FIXED,PLA	99.51	.0058	.0058	0	1	1	1	1	0	0	0	0	0	0	
010067895	WAVEGUIDE	58.85	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
010067917	DUMMY LOAD,ELECTRIC	310.30	.0018	.0009	0	1	1	0	0	0	0	0	0	0	0	
010068268	SWITCH,ROTARY	65.27	.0199	.0199	0	1	1	1	1	0	0	0	0	0	0	
010073697	PANEL,RADIO FREQUEN	214.60	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
010075598	RESISTOR,FIXED,FILM	1.07	.0398	.0199	0	2	2	2	2	1	1	0	0	0	0	
010080862	BIT,WIRE WRAPPING	33.00	.0299	.0299	0		0		0	0	0	0	0	0	0	
010085780	CAPACITOR,FIXED,ELE	3.75	.4536	.0216	0	4	3	3	3	2	2	1	1	1	1	
010087725	FERRULE,RADIO FREQU	.10	.3950	.0079	0	4	4	4	4	2	3	1	1	2	1	
010087726	FERRULE,RADIO FREQU	.10	.3950	.0079	0	4	4	4	4	2	3	1	1	2	1	
010087727	FERRULE,RADIO FREQU	.10	.3950	.0079	0	4	4	4	4	2	3	1	1	2	1	
010087728	FERRULE,RADIO FREQU	.11	.3950	.0079	0	4	4	4	4	2	3	1	1	2	1	
010087729	FERRULE,RADIO FREQU	.25	.3950	.0079	0	4	4	4	3	2	3	1	1	1	1	
010090614	DIAL,SCALE	163.00	.0027	.0009	0	1	1	0	0	0	0	0	0	0	0	
010091679	HOSE,AIR DUCT	20.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
010092111	SPOOL,PAPER TAPE	1.07	.0078	.0078	0	2	2	1	1	0	0	0	0	0	0	
010095345	FERRULE,RADIO FREQU	.10	.3950	.0079	0	4	4	4	4	2	3	1	1	2	1	
010097407	SPRING,HELICAL,TORS	1.07	.0156	.0078	0	2	2	1	1	0	0	0	0	0	0	
010102402	NUT,PLAIN,ROUND	108.07	.0118	.0059	0	1	1	1	1	0	0	0	0	0	0	

NIIN	NOMENCLATURE	PRICE	DEMAND	DRF	ADQ	BL+P .90$	SPRS .90	BL+P $$	SPRS $$	TRID 104	.278 104	FLSP	C.S. FLSP	TRID 95	.278 95	DMD
010102524	CABLE,RADIO FREQUEN	3.21	.0009	.0009	0	1	1	1	1	0	0	0	0	0	0	
010115495	CONNECTOR,RECEPTACL	56.71	.0312	.0078	0	1	1	1	1	0	0	0	0	0	0	
010119229	SOCKET,PLUG-IN ELEC	5.35	.0316	.0158	0	2	2	1	1	0	1	0	0	0	0	
010125647	WAVEGUIDE ASSEMBLY	70.29	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
010127963	FILTER,BAND PASS	930.50	.0057	.0057	0	1	1	0	0	0	0	0	0	0	0	
010128059	ADAPTER,WAVEGUIDE	642.00	.0199	.0199	0	1	1	0	0	0	0	0	0	0	0	
010129415	CONNECTOR,RECEPTACL	56.20	.0147	.0049	0	1	1	1	1	0	0	0	0	0	0	
010143436	WAVEGUIDE ASSEMBLY	81.00	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	
010147144	FILTER ELEMENT,AIR	20.33	.0099	.0099	0	1	1	1	1	0	0	0	0	0	0	
010152751	HOSE,AIR DUCT	13.65	.0999	.0999	0	2	2	2	2	1	1	0	0	0	0	
010153494	KEYTOP	.62	.0049	.0049	0		0		0	0	0	0	0	0	0	
010153861	CONNECTOR BODY,RECE	22.47	.0496	.0124	0	2	2	1	1	0	1	0	0	0	0	
010153905	SWITCH SUBASSEMBLY	7.68	.0009	.0009	0	1	1	1	1	0	0	0	0	0	0	
010154495	CONN	33.17	.0798	.0057	0	2	2	1	1	1	1	0	0	0	0	
010154498	CONN,PLG	22.47	.0496	.0124	0	2	2	1	1	0	1	0	0	0	0	
010155118	CONN	8.03	.0392	.0049	0	2	2	1	1	0	1	0	0	0	0	
010155754	CONNECTOR,PLUG,ELEC	10.06	.0018	.0009	0	1	1	1	1	0	0	0	0	0	0	
010158629	RELAY,ARMATURE	321.00	.1194	.0597	0	2	2	1	1	0	1	0	0	0	0	
010158630	RELAY,ARMATURE	47.62	.0597	.0597	0	2	2	1	1	0	1	0	0	0	0	
010160222	COIL-RF	.30	.1080	.0045	0	3	3	3	2	1	1	0	1	1	0	
010161203	ADAPTER,WAVEGUIDE	202.23	.0049	.0049	0	1	1	0	0	0	0	0	0	0	0	
010161222	DUMMY LOAD,ELECTRIC	963.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
010168111	CONNECTOR,RECEPTACL	17.66	.3968	.0124	0	3	3	2	2	1	2	1	1	1	1	
010170107	CAPACITOR,FIXED,ELE	3.21	.0114	.0057	0	2	2	1	1	0	0	0	0	0	0	
010170359	RELAY,ARMATURE	914.65	.0597	.0597	0	1	1	1	1	0	0	0	0	0	0	
010175894	CONNECTOR,RECEPTACL	52.83	.0049	.0049	0	1	1	1	1	0	0	0	0	0	0	
010178269	WAVEGUIDE ASSEMBLY	172.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
010178340	PAD,PROTECTIVE	199.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
010212603	EXTENSION,SOCKET WR	23.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	
010214512	RESISTOR	2.25	.0032	.0032	0	1	1	1	1	0	0	0	0	0	0	
010216327	WAVEGUIDE ASSEMBLY	379.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
010216328	SEAL,WAVEGUIDE	19.50	.4455	.0099	0	3	3	3	2	1	2	1	1	1	1	
010215330	CABLE ASSEMBLY,RADI	614.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	
010221694	ADHESIVE	1.30	.0499	.0499	0	2	2	2	2	1	1	0	0	0	0	
010221697	ADHESIVE	1.30	.0499	.0499	0	2	2	2	2	1	1	0	0	0	0	
010221703	RESISTOR ASSEMBLY	18.50	.0999	.0999	0	2	2	2	1	1	1	0	0	0	0	
010222304	WIRE MESH,KNITTED	16.65	.0049	.0049	0	1	1	1	1	0	0	0	0	0	0	
010223405	INSULATOR,BUSHING	.43	3.2548	.0079	0	8	8	7	7	6	7	1	1	4	2	
010224117	BOOT STRAP	500.00	.0099	.0099	0	1	1	0	0	0	0	0	0	0	0	
010224414	FILTER ELEMENT,AIR	20.75	.0196	.0049	0	1	1	1	1	0	0	0	0	0	0	
010224765	CIRCUIT CARD ASSEMB	228.00	1.1070	.0205	3	3	3	3	3	3	2	3	3	3	1	
010226787	CIRCUIT CARD ASSEMB	300.00	.0399	.0399	1	1	1	1	1	1	0	1	0	1	0	
010228256	WINDOW,OBSERVATION	127.00	.0098	.0049	0	1	1	1	1	0	0	0	0	0	0	
010228257	WINDOW,OBSERVATION	185.00	.0198	.0099	0	1	1	1	1	0	0	0	0	0	0	
010228258	WINDOW,OBSERVATION	29.50	.0198	.0099	0	1	1	1	1	0	0	0	0	0	0	
010228259	WINDOW,OBSERVATION	17.50	.0198	.0099	0	1	1	1	1	0	0	0	0	0	0	
010232514	CONNECTOR,RECEPTACL	19.80	.0198	.0099	0	1	1	1	1	0	0	0	0	0	0	
010232516	CONNECTOR,RECEPTACL	11.77	.0124	.0124	0	1	1	1	1	0	0	0	0	0	0	
010232517	CONNECTOR,RECEPTACL	11.77	.0248	.0124	0	2	2	1	1	0	0	0	0	0	0	
010232518	CONNECTOR,RECEPTACL	17.66	.0372	.0124	0	2	2	1	1	0	0	0	0	0	0	
010232519	CONNECTOR,RECEPTACL	30.50	.0018	.0009	0	1	1	1	1	0	0	0	0	0	0	
010232520	CONNECTOR,RECEPTACL	26.75	.0297	.0099	0	2	1	1	1	0	0	0	0	0	0	
010232521	CONNECTOR,RECEPTACL	25.68	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	
010232523	CONNECTOR,RECEPTACL	20.33	.0248	.0124	0	1	1	1	1	0	0	0	0	0	0	
010232524	CONNECTOR,RECEPTACL	20.33	.0124	.0124	0	1	1	1	1	0	0	0	0	0	0	

NIIN	NOMENCLATURE	PRICE	DEMAND	BRF	ADQ	BL+P .90$	SPRS .90	BL+P $$	SPRS $$	TRID 104	.279 104	FLSP	C.S. FLSP	TRID 95	.279 95	DMC
010232529	CONNECTOR,RECEPTACL	20.23	.0248	.0124	0	1	1	1	1	0	0	0	0	0	0	C
010232524	CONNECTOR,RECEPTACL	33.17	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	C
010232527	CONNECTOR,RECEPTACL	55.64	.0018	.0009	0	1	1	0	0	0	0	0	0	0	0	C
010232529	CONNECTOR,RECEPTACL	55.64	.0018	.0009	0	1	1	0	0	0	0	0	0	0	0	C
010233021	CONNECTOR,RECEPTACL	10.70	.0045	.0009	0	1	1	1	1	0	0	0	0	0	0	C
010233034	CONNECTOR,RECEPTACL	11.77	.0248	.0124	0	2	2	1	1	0	0	0	0	0	0	C
010233037	CONNECTOR,RECEPTACL	14.45	.0620	.0124	0	2	2	1	1	0	1	0	0	0	0	C
010233038	CONNECTOR,RECEPTACL	19.26	.0124	.0124	0	1	1	1	1	0	0	0	0	0	0	C
010233039	CONNECTOR,RECEPTACL	17.12	.0124	.0124	0	1	1	1	1	0	0	0	0	0	0	C
010233040	CONNECTOR,RECEPTACL	18.19	.0248	.0124	0	2	1	1	1	0	0	0	0	0	0	C
010233041	CONNECTOR,RECEPTACL	15.52	.0496	.0124	0	2	2	1	1	0	1	0	0	0	0	C
010233042	CONNECTOR,RECEPTACL	26.22	.0124	.0124	0	1	1	1	1	0	0	0	0	0	0	C
010233043	CONNECTOR,RECEPTACL	54.57	.0099	.0099	0	1	1	1	1	0	0	0	0	0	0	C
010233044	CONNECTOR,RECEPTACL	18.73	.0297	.0099	0	2	2	1	1	0	0	0	0	0	0	C
010233045	CONNECTOR,RECEPTACL	19.26	.0124	.0124	0	1	1	1	1	0	0	0	0	0	0	C
01023304A	CONNECTOR,RECEPTACL	17.66	.0372	.0124	0	2	2	1	1	0	0	0	0	0	0	C
010233047	CONNECTOR,RECEPTACL	19.60	.0018	.0009	0	1	1	1	1	0	0	0	0	0	0	C
010233048	CONNECTOR,RECEPTACL	20.67	.0372	.0124	0	2	2	1	1	0	0	0	0	0	0	C
010233049	CONNECTOR,RECEPTACL	20.67	.0496	.0124	0	2	2	1	1	0	1	0	0	0	0	C
01023305A	CONNECTOR,RECEPTACL	26.22	.0248	.0124	0	1	1	1	1	0	0	0	0	0	0	C
010233051	CONNECTOR,RECEPTACL	28.89	.0124	.0124	0	1	1	1	1	0	0	0	0	0	0	C
010233052	CONNECTOR,RECEPTACL	26.22	.0124	.0124	0	1	1	1	1	0	0	0	0	0	0	C
010233053	CONNECTOR,RECEPTACL	20.50	.0372	.0124	0	2	2	1	1	0	0	0	0	0	0	C
010233054	CONNECTOR,RECEPTACL	19.00	.0248	.0124	0	2	1	1	1	0	0	0	0	0	0	C
010233055	CONNECTOR,RECEPTACL	36.00	.0114	.0057	0	1	1	1	1	0	0	0	0	0	0	C
010233056	CONNECTOR,RECEPTACL	42.50	.0198	.0099	0	1	1	1	1	0	0	0	0	0	0	C
010233057	CONNECTOR,RECEPTACL	52.00	.0198	.0099	0	1	1	1	1	0	0	0	0	0	0	C
010233058	CONNECTOR,RECEPTACL	35.50	.0099	.0099	0	1	1	1	1	0	0	0	0	0	0	C
010233059	CONNECTOR,RECEPTACL	53.00	.0147	.0049	0	1	1	1	1	0	0	0	0	0	0	C
010233060	CONNECTOR,RECEPTACL	57.00	.0496	.0124	0	2	2	1	1	0	0	0	0	0	0	C
010233061	CONNECTOR,RECEPTACL	57.00	.0372	.0124	0	1	1	1	1	0	0	0	0	0	0	C
010233062	CONNECTOR,RECEPTACL	57.00	.0744	.0124	0	2	2	1	1	0	1	0	0	0	0	C
010234829	CONNECTOR,PLUG,ELEC	30.00	.0099	.0099	0	1	1	1	1	0	0	0	0	0	0	C
010234833	CONNECTOR,PLUG,ELEC	16.00	1.1940	.0199	0	4	4	4	3	2	3	1	1	2	1	C
010234835	CONNECTOR,PLUG,ELEC	8.00	.0990	.0099	0	2	2	2	2	1	1	0	1	0	0	C
010234839	ADAPTER,CONNECTOR	49.00	.0049	.0049	0	1	1	1	1	0	0	0	0	0	0	C
010234840	ADAPTER,CONNECTOR	49.50	.0049	.0049	0	1	1	1	1	0	0	0	0	0	0	C
01023484A	CONNECTOR,RECEPTACL	4.50	.0399	.0057	0	2	2	1	1	0	1	0	0	0	0	C
010234849	CONNECTOR,RECEPTACL	15.50	.0248	.0124	0	2	1	1	1	0	0	0	0	0	0	C
01023485A	CONNECTOR,RECEPTACL	16.50	.0124	.0124	0	1	1	1	1	0	0	0	0	0	0	C
010234851	CONNECTOR,RECEPTACL	15.00	.0124	.0124	0	1	1	1	1	0	0	0	0	0	0	C
010234852	CONNECTOR,RECEPTACL	14.50	.0496	.0124	0	2	2	1	1	0	1	0	0	0	0	C
010234859	CONNECTOR,RECEPTACL	36.00	.0248	.0124	0	1	1	1	1	0	0	0	0	0	0	C
010234865	CONNECTOR,RECEPTACL	14.50	.0036	.0009	0	1	1	1	1	0	0	0	0	0	0	C
010235365	SOCKET,PLUG-IN ELEC	5.00	.0039	.0039	0	1	1	1	1	0	0	0	0	0	0	C
01023543A	CONNECTOR,RECEPTACL	19.00	.0372	.0124	0	2	2	1	1	0	0	0	0	0	0	C
010235437	CONNECTOR,RECEPTACL	13.00	.0620	.0124	0	2	2	1	1	0	1	0	0	0	0	C
010235483	REACTOR	100.00	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	C
010235915	CONNECTOR,RECEPTACL	24.50	.0620	.0124	0	2	2	1	1	0	1	0	0	0	0	C
010235893	SOCKET,PLUG-IN ELEC	16.00	.0245	.0049	0	2	1	1	1	0	0	0	0	0	0	C
010235907	CONNECTOR,PLUG,ELEC	2.40	.0054	.0009	0	1	1	1	1	0	0	0	0	0	0	C
010237671	FILTER,RADIO FREQUE	158.00	.0149	.0149	0	1	1	1	1	0	0	0	0	0	0	C
010237701	WAVEGUIDE ASSEMBLY	133.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	C
01023826A	CONNECTOR,RECEPTACL	14.50	.0018	.0009	0	1	1	1	1	0	0	0	0	0	0	C
010238377	POWER DIVIDER	328.00	.0248	.0124	0	1	1	1	1	0	0	0	0	0	0	C

NIIN	NOMENCLATURE	PRICE	DEMAND	BRF	ADQ	BL+P .90$	SPRS .90	BL+P $$	SPRS $$	TRID 104	.278 104	FLSP	C.S. FLSP	TRID 95	.278 95	DMD
010241884	CONNECTOR,RECEPTACL	15.50	.0248	.0124	0	2	1	1	1	0	0	0	0	0	0	C
010241885	CONNECTOR,RECEPTACL	14.50	.0124	.0124	0	1	1	1	1	0	0	0	0	0	0	C
010241886	CONNECTOR,RECEPTACL	16.50	.0992	.0124	0	2	2	2	1	1	1	0	0	0	0	C
010241887	CONNECTOR,RECEPTACL	17.00	.0009	.0009	0	1	1	1	1	0	0	0	0	0	0	C
010241888	CONNECTOR,RECEPTACL	25.00	.0198	.0099	0	1	1	1	1	0	0	0	0	0	0	C
010241889	CONNECTOR,RECEPTACL	42.50	.0198	.0099	0	1	1	1	1	0	0	0	0	0	0	C
010241890	CONNECTOR,RECEPTACL	29.50	.0744	.0124	0	2	2	1	1	1	1	0	0	0	0	C
010242780	ADAPTER,CONNECTOR	50.00	.0049	.0049	0	1	1	1	1	0	0	0	0	0	0	C
010242805	CONNECTOR,RECEPTACL	57.00	.0027	.0009	0	1	1	1	0	0	0	0	0	0	0	C
010244160	CONNECTOR,PLUG,ELEC	16.50	.0063	.0009	0	1	1	1	1	0	0	0	0	0	0	C
010244882	CONNECTOR,RECEPTACL	16.00	.0248	.0124	0	2	1	1	1	0	0	0	0	0	0	C
010245844	ADAPTER,CONNECTOR	18.53	.0049	.0049	0	1	1	1	1	0	0	0	0	0	0	C
010247973	STRIPPER,WIRE,HAND	25.00	.0000	.0000	0		0		0	0	0	0	0	0	0	C
010250941	CONTACT,ELECTRICAL	1.00	13.6863	.0999	0	15	14	14	12	13	16	6	6	10	6	
010256028	GREASE,GENERAL PURP	.59	1.9998	.9999	1	6	6	6	5	4	5	1	1	3	1	
010256038	THINNER,ADHESIVE	2.00	.0499	.0499	0	2	2	2	2	1	1	0	0	0	0	C
010259717	CLIP,ELECTRICAL	.13	5.7670	.0079	0	11	10	10	9	9	11	3	3	7	3	
010267710	POWER SUPPLY	1320.00	.0396	.0198	0	1	1	0	0	0	0	0	0	0	0	C
010269277	CABLE ASSEMBLY,RADI	588.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	C
010269278	CABLE ASSEMBLY,RADI	524.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	C
010269279	CABLE ASSEMBLY,RADI	553.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	C
010269280	CABLE ASSEMBLY,RADI	553.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	C
010269281	CABLE ASSEMBLY,RADI	524.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	C
010269282	CABLE ASSEMBLY,RADI	524.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	C
010270650	REGULATOR,VOLTAGE	4120.00	.0199	.0199	0	1	1	0	0	0	0	0	0	0	0	C
010273330	CABLE ASSEMBLY,RADI	553.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	C
010273364	CONTACT,ELECTRICAL	1.23	1.9750	.0079	0	6	6	5	5	4	5	1	1	3	1	
010273380	CONTACT,ELECTRICAL	1.30	.0948	.0079	0	3	2	2	2	1	1	0	1	1	0	
010273391	CONTACT,ELECTRICAL	.13	4.6926	.0079	0	10	9	9	8	8	10	3	3	6	3	
010273392	CONTACT,ELECTRICAL	1.30	15.2233	.0079	0	16	15	14	13	13	17	6	6	10	6	
010273593	FORK,TUNING	.31	.0199	.0199	0		0		0	0	1	0	0	0	0	C
010276000	CABLE ASSEMBLY,RADI	645.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	C
010276001	CABLE ASSEMBLY,RADI	693.00	.0009	.0009	0	0	0	0	0	0	0	0	0	0	0	C
010277005	STOW PIN ASSEMBLY	793.00	.0798	.0399	0	1	1	1	1	0	0	0	0	0	0	C
010277008	RETAINER,PRESSURE	100.00	.0049	.0049	0	1	1	1	1	0	0	0	0	0	0	C
010277009	RETAINER,PRESSURE	100.00	.0049	.0049	0	1	1	1	1	0	0	0	0	0	0	C
010284015	SHAFT,SHOULDERED	12.50	.0995	.0199	0	2	2	2	2	1	1	0	0	0	0	C
010291045	EXTRACTOR	13.00	.0063	.0009	0	1	1	1	1	0	0	0	0	0	0	C
010291046	EXTRACTOR	13.00	.0009	.0009	0	1	1	1	1	0	0	0	0	0	0	C
010292422	ELECTRONIC COMPONEN	1500.00	.0499	.0499	0	1	1	0	0	0	0	0	0	0	0	C
010301414	COIL RF	.21	.0528	.0048	0	3	3	2	2	1	1	0	1	0	0	C
010303262	RELAY,ARMATURE	29.32	.0399	.0399	0	2	2	1	1	0	0	0	0	0	0	C
010308692	FERRULE,RADIO FREQU	.29	2.3700	.0079	0	7	7	6	6	5	6	1	1	4	2	
010317815	CONNECTOR,RECEPTACL	104.00	.0049	.0049	0	1	1	1	1	0	0	0	0	0	0	C
010317825	CONNECTOR,RECEPTACL	110.00	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	C
010317827	CONNECTOR,RECEPTACL	110.00	.0057	.0057	0	1	1	1	1	0	0	0	0	0	0	C
010317829	CONNECTOR,RECEPTACL	115.00	.0114	.0057	0	1	1	1	1	0	0	0	0	0	0	C
010317831	CONNECTOR,RECEPTACL	107.00	.0049	.0049	0	1	1	1	0	0	0	0	0	0	0	C
010317834	CONNECTOR,RECEPTACL	107.00	.0049	.0049	0	1	1	1	0	0	0	0	0	0	0	C
010317835	CONNECTOR,RECEPTACL	104.00	.0114	.0057	0	1	1	1	1	0	0	0	0	0	0	C
010317852	CONNECTOR,RECEPTACL	180.00	.0057	.0057	0	1	1	1	0	0	0	0	0	0	0	C
010317855	CONNECTOR,RECEPTACL	130.00	.0057	.0057	0	1	1	1	0	0	0	0	0	0	0	C
010317857	CONNECTOR,RECEPTACL	123.00	.0057	.0057	0	1	1	1	0	0	0	0	0	0	0	C
010319227	REMOVAL TOOL	6.50	.0018	.0009	0	1	1	1	1	0	0	0	0	0	0	C
010322002	LENS	3.10	.0049	.0049	0	1	1	1	1	0	0	0	0	0	0	C

NIIN	NOMENCLATURE	PRICE	DEMAND	ORF	ADQ	BL+P .90$	SPKS .90	BL+P $$	SPKS $$	TRID 104	.27B 104	FLSP	C.S. FLSP	TRID 95	.27B 95	DMD
010372159	ASM,CHECK	89.00	.0019	.0019	0	1	1	0	0	0	0	0	0	0	0	
010335796	PLUG,FACMILE THREAD	93.00	.0114	.0057	0	1	1	1	1	0	0	0	0	0	0	
010336341	GL	394.00	.0057	.0057	0	1	1	0	0	0	0	0	0	0	0	
010339187	CONNECTOR,RECEPTACL	141.00	.0009	.0009	0	1	1	0	0	0	0	0	0	0	0	

Security Classification

DOCUMENT CONTROL DATA - R & D

Security classification of title, body of abstract and indexing annotation must be entered when the overall report is classified)

1. ORIGINATING ACTIVITY (*Corporate author*)
Navy Fleet Material Support Office
Operations Analysis Department (93)
Mechanicsburg, PA 17055

2a. REPORT SECURITY CLASSIFICATION
Unclassified

2b. GROUP

3. REPORT TITLE
Evaluation of AEGIS Spares Allocation Model

4. DESCRIPTIVE NOTES (*Type of report and inclusive dates*)

5. AUTHOR(S) (*First name, middle initial, last name*)
R. J. Gabriel

6. REPORT DATE
NOV 23 1979

7a. TOTAL NO. OF PAGES
93

7b. NO. OF REFS
7

8a. CONTRACT OR GRANT NO.

b. PROJECT NO. 9321-E29

c.

d.

9a. ORIGINATOR'S REPORT NUMBER(S)
138

9b. OTHER REPORT NO(S) (*Any other numbers that may be assigned this report*)

10. DISTRIBUTION STATEMENT
Distribution of this document is unlimited.

11. SUPPLEMENTARY NOTES

12. SPONSORING MILITARY ACTIVITY

13. ABSTRACT

This study evaluates the proposed Spares Allocation Model for determining shipboard supply requirements for supporting the AEGIS Weapon System. Included in this evaluation were: (1) a detailed comparison of the proposed model with several alternative models; (2) a sensitivity analysis of two data elements required by the proposed model; (3) an examination of theoretical differences between the proposed model and a conceptually similar model (Black & Proschan); and (4) an examination of the ADP requirements for the proposed model. Model comparisons were made in terms of range of items stocked, investment, effectiveness, and range movement. Historical usage data were used in measuring effectiveness. The study indicated the proposed Spares Allocation Model and the Black & Proschan Model would give significant improvement in support over the other alternatives. However, these two models produced significantly larger ranges than the alternatives and, at high system protection levels, required significantly higher investment. Both models require large computer core storage capacity which limits efficient model execution to only the largest computer systems.

DD FORM 1 NOV 65 1473 (PAGE 1)

S/N 0101-807-6801

Security Classification

DISTRIBUTION LIST

Commander
Naval Supply Systems Command
Washington, DC 20376
Attn: SUP 04A (2)
Library

Commanding Officer
Navy Aviation Supply Office
Code SDB4-A
Philadelphia, PA 19111

Commander
Naval Surface Forces
U. S. Atlantic Fleet
Attn: Code N7
N713
Norfolk, VA 23511

Commanding Officer
Naval Supply Center
Code 50.1
Norfolk, VA 23512

Commanding Officer
937 North Harbor Drive
Naval Supply Center
Code 41
San Diego, CA 92132

Commanding Officer
Naval Supply Center
Puget Sound (Code 40)
Bremerton, WA 98314

Commanding Officer
Naval Supply Center
Code 40C
Charleston, SC 29408

Commanding Officer
Naval Supply Center
Box 300, Code 41
Pearl Harbor, HI 96860

Commanding Officer
U. S. Naval Supply Depot
Code 51
FPO San Francisco 96630

Commanding Officer
U. S. Naval Supply Depot
Code 51
FPO San Francisco 96651

Commanding Officer
U. S. Naval Supply Depot
Box 11 (Code 51)
FPO Seattle 98762

Chief of Naval Operations
Navy Department (OP-96)
Washington, DC 20350

Chief of Naval Operations
Navy Department (OP-41)
Washington, DC 20350

Commander-in-Chief
U. S. Pacific Fleet, Code 4121
Pearl Harbor, HI 96860

Commander-in-Chief
U. S. Atlantic Fleet
Attn: Supply Officer
Norfolk, VA 23511

Commander Naval Air Force
U. S. Pacific Fleet
Attn: Code 44
NAS, North Island
San Diego, CA 92135

Commander Naval Air Force
U. S. Atlantic Fleet
Attn: Code 40
Norfolk, VA 23511

Commander
Naval Surface Forces
Code N7
Naval Amphibious Base
Coronado, CA 92155

AD-A077 863 NAVY FLEET MATERIAL SUPPORT OFFICE MECHANICSBURG PA O--ETC F/G 15/5
EVALUATION OF AEGIS SPARES ALLOCATION MODEL,(U)
NOV 79 R J GABRIEL

UNCLASSIFIED 138 NL

2 OF 2
AD A077863

END
DATE FILMED
1-80
DDC

OF 2

077863

Commander Submarine F
U. S. Pacific Fleet
Pearl Harbor, HI 968

Commander Submarine
U. S. Atlantic Fleet
Attn: Code N411E
Norfolk, VA 23511

Chief of Naval Rese
800 North Quincy St
Arlington, VA 22217

Director
Defense Logistics A
Operations Research
Economic Analysis D
(DLA-LO)
Cameron Station
Alexandria, VA 2231

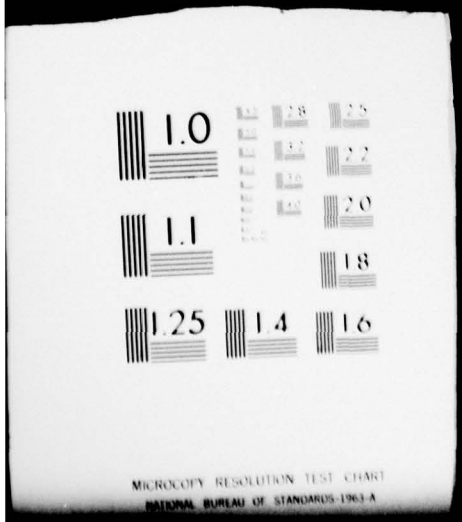
Mr. Bernard B. Rose
U. S. Army Inventor
Room 800, Custom Hou
2nd and Chestnut St
Philadelphia, PA 19

Commanding General
Attn: P820
Marine Corps Logisti
Albany, Georgia,317

Headquarters
Air Force Logistics
Wright Patterson AF
Attn: Code XRSL
Dayton, OH 45433

Commandant
Industrial College
Fort Leslie J. McNa
Washington, DC

Michael Sovereign,
Department of Opera
Naval Postgraduate
Monterey, CA 93940



Commander Submarine Force
U. S. Pacific Fleet, Code 41
Pearl Harbor, HI 96860

Commander Submarine Force
U. S. Atlantic Fleet
Attn: Code N411E
Norfolk, VA 23511

Chief of Naval Research
800 North Quincy Street
Arlington, VA 22217

Director
Defense Logistics Agency
Operations Research and
Economic Analysis Office
(DLA-LO)
Cameron Station
Alexandria, VA 22314

Mr. Bernard B. Rosenman
U. S. Army Inventory Research Office
Room 800, Custom House
2nd and Chestnut Sts
Philadelphia, PA 19106

Commanding General
Attn: P820
Marine Corps Logistics Base
Albany, Georgia, 31704

Headquarters
Air Force Logistics Command
Wright Patterson AFB
Attn: Code XRSL
Dayton, OH 45433

Commandant
Industrial College of the Armed Forces
Fort Leslie J. McNair
Washington, DC

Michael Sovereign, Chairman
Department of Operations Research
Naval Postgraduate School
Monterey, CA 93940

Commandant
Armed Forces Staff College
Norfolk, VA 23511

Commanding Officer
Naval Supply Corps School
Attn: Code 40B
Athens, GA 30606

Defense Documentation Center
Cameron Station
Alexandria, VA 22314

U. S. Army Logistics Management Center
Defense Logistics Studies Information
Exchange
Fort Lee, VA 23801

Naval Ship Research and Development
Center
Attn: NSRDC 1867
Bethesda, MD 20034

Alan W. McMasters (3)
Associate Professor, Code 54 Mg
Naval Postgraduate School
Monterey, CA 93940

Department of the Air Force
Air Force Logistics Management
Center (AU)
Gunter Air Force Station
Gunter, ALA 36114